PRODUCT ENVIRONMENTAL DATA

Stainless Steel Sant Finish Skin, Polyethylene Lid 48% 48% 0% 5% 5% 5% 5% 5% 5% 5	UNIVERSAL ROUND RECEPTACLE CONFIGURATIONS	Total Recycled Content	Post- Industrial Recycled Content	Post- Consumer Recycled Content
Slainless Steel Satin Finish Skin, Polyethylene Lid 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 52% 0% 52% 0% 52% 0% 52% 0% 52% 0% 52% 0% 52% 0% 52% 0% 52% 0% 0% 52% 0% 0% 0% 0% 0% 0% 0%		Content	Content	Content
Slainless Steel Saufir Finish Skin, Stainless Steel Satin Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 60% 10% 50% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 63% 14% 49% 24-Gallon Receptacle – Top Opening (10° Round) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 51mines Steel Satin Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 526% 26% 0% 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 526% 26% 0% 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 526% 26% 26% 0% 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 526% 26% 26% 0% 51mines Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 526% 26% 26% 0% 51miness Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 526% 26% 26% 0% 51miness Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 526% 26% 26% 0% 51miness Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 527% 27% 0% 51miness Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 527% 27% 0% 51miness Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 527% 27% 524-Gallon Receptacle – S	,	48%	48%	0%
Slainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 24-Gallon Receptacle – Top Opening (10° Round) – Concrete Base Stainless Steel Sant Finish Skin, Polyethylene Lid Stainless Steel Sant Finish Skin, Polyethylene Lid Stainless Steel Sant Finish Skin, Stainless Steel Staft Lid 33% 5% 28% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 33% 5% 27% 24-Gallon Receptacle – Top Opening (8° Round) Stainless Steel Sant Finish Skin, Polyethylene Lid Stainless Steel Sant Finish Skin,				
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 26% 26% 0% 26% 0% 26% 2	·			
24-Gallon Receptacle — Top Opening (10" Round) — Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 29% 29% 0% Stainless Steel Satin Finish Skin, Stainless Steel Satin Finish Skin, Stainless Steel Satin Finish Skin, Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 35% 8% 27% 24-Gallon Receptacle — Top Opening (6" Round) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 47% 47% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 60% 10% 50% 50% 24-Gallon Receptacle — Top Opening (6" Round) — Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 28% 24-Gallon Receptacle — Top Opening (Paper Stot) — Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 59% 10% 47% 47% 0% Stainless Steel Sand Finish Skin, Polyethylene Lid 47% 4				
Stainless Steel Satin Finish Skin, Polyethylene Lid 29% 29% 0% Stainless Steel Satin Finish Skin, Stainless Steel Satin Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 35% 8% 27% 27% 24-Gallon Receptacle - Top Opening (6° Round) Stainless Steel Satin Finish Skin, Polyethylene Lid 47% 47% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 47% 47% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26%		0070	1470	4070
Stainless Steel Santin Finish Skin, Stainless Steel Santin Lid 29% 29% 29% 28% 28% 281	· · · · · · · · · · · · · · · · · · ·	26%	26%	0%
Slainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 35% 87% 24-Gallon Receptacle - Top Opening (6" Round) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 60% 10% 50% 24-Gallon Receptacle - Top Opening (6" Round) - Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 26% 26% 0% 24-Gallon Receptacle - Top Opening (8" Round) - Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle - Top Opening (Paper Slot) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 55% 10% 47% 47% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 55% 10% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 55% 10% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 55% 26% 0% Stainless Steel Sand Finish Skin, Polyethylene Lid 55% 24-Gallon Receptacle - Top Opening (Split-Stream) Stainless Steel Santin Finish Skin, Polyethylene Lid 55% 24-Gallon Receptacle - Top Opening (Split-Stream) Stainless Steel Santin Finish Skin, Polyethylene Lid 55% 25% 0% Stainless Steel Santin Finish Skin, Polyethylene Lid 55% 26% 0% Stainless Steel Santin Finish Skin, Polyethylene Lid 55% 26% 0% Stainless Steel Santin Finish Skin, Polyethylene Lid 55% 26% 0% Stainless Steel Santin Finish Skin, Polyethylene Lid 56% 0% Stainless Steel Santin Finish Skin, Polyethylene Lid 56% 0% Stainless Steel Santin Finish Skin, Polyethylene Lid 56% 0% Stainless Steel Santin Finish Skin, Polyethylene Lid 56% 0% 57% 57% 57% 57% 57% 57% 57% 57% 57% 57	· ·			
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Stainless Steel Lid 2-Gallon Receptacle – Top Opening (6* Round) Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 2-Gallon Receptacle – Top Opening (6* Round) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 2-Gallon Receptacle – Top Opening (7* Round) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 2-Gallon Receptacle – Top Opening (Paper Slot) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Top Opening (Paper Slot) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Top Opening (Paper Slot) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Top Opening (Split-Stream) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Side Opening (Split-Stream) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 3-Gallon Receptacle – Side				
24-Gallon Receptacle – Top Opening (6" Round) Stainless Steel Satin Finish Skin, Polyethylene Lid 60% 10% 50% 50% 24-Gallon Receptacle – Top Opening (6" Round) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 33% 5% 28% 28% 24-Gallon Receptacle – Top Opening (6" Round) – Concrete Base 24-Gallon Receptacle – Top Opening (Paper Slot) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Top Opening (Paper Slot) Stainless Steel Satin Finish Skin, Polyethylene Lid 59% 10% 49% 24-Gallon Receptacle – Top Opening (Paper Slot) – Concrete Base 26% 26% 26% 26% 28% 28% 24-Gallon Receptacle – Top Opening (Paper Slot) – Concrete Base 26% 26% 26% 26% 28% 28% 24-Gallon Receptacle – Top Opening (Paper Slot) – Concrete Base 26%				
Stainless Steel Satin Finish Skin, Polyethylene Lid		33 /6	0 /0	21 /0
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle — Top Opening (6° Round) — Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle — Top Opening (Paper Slot) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 47% 47% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 59% 10% 49% 24-Gallon Receptacle — Top Opening (Paper Slot) — Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle — Top Opening (Paper Slot) — Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 25% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle — Top Opening (Split-Stream) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 49-Gallon Receptacle — Top Opening (Split-Stream) — Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle — Side Opening (Standard Opening/Standard Opening) — Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle — Side Opening (Standard Opening/Standard Opening) — Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle — Side Opening (Standard Opening/Round Opening) — Concrete Base Stainless Steel Sandstone, Seastone, D		470/	470/	00/
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sa				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Top Opening (Paper Slot) Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Sk	• •	60%	10%	50%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Top Opening (Paper Slot) Stainless Steel Satin Finish Skin, Polyethylene Lid 59% 10% 49% 24-Gallon Receptacle – Top Opening (Paper Slot) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 59% 10% 49% 24-Gallon Receptacle – Top Opening (Paper Slot) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Top Opening (Split-Stream) Stainless Steel Satin Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 51% 24-Gallon Receptacle – Top Opening (Split-Stream) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51% 24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 51% 27% 27% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 51% 27% 27% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 52% 45% 0% 524-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 52% 26% 0% 524-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 52% 26% 0% 524-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 52% 26% 0% 52% 524-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 52% 0% 52% 524-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 52% 0% 52% 524-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 52% 0% 52% 524-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless		269/	260/	00/
Stainless Steel Satin Finish Skin, Polyethylene Lid Stein Roles Steel Satin Finish Skin, Polyethylene Lid Stein Roles Steel Sadin Finish Skin, Polyethylene Lid Stein Roles Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stein Receptacle – Top Opening (Paper Slot) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sadin Finish Skin, Polyethylene Lid Stainless Steel Sadin Receptacle – Top Opening (Split-Stream) Stainless Steel Sadin Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Sadin Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Sadin Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Sadin Finish Skin, Polyethylene Lid 51% 27% 27% 0% Stainless Steel Sadin Finish Skin, Polyethylene Lid 27% 27% 0% Stainless Steel Sadin Finish Skin, Polyethylene Lid 27% 27% 0% Stainless Steel Sadin Finish Skin, Polyethylene Lid 27% 28% 28% 24-Gallon Receptacle – Top Opening (Standard Opening/Standard Opening) Stainless Steel Sadin Finish Skin, Polyethylene Lid 45% 45% 0% 28% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Sadin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening) Foncrete Base Stainless Steel Sadin Finish Skin, Polyethylene Lid 26% 26% 0% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Sadin Finish Skin, Polyethylene Lid 45% 45% 0% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Sadin Finish Skin, Polyethylene Lid 45% 45% 0% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Sadin Finish Skin, Polyethylene Lid 26% 26% 0% 27% 27% 27% 27% 27% 27% 27% 27% 27% 27				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Fini		33%	5%	28%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Top Opening (Paper Slot) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Top Opening (Spitt-Stream) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Top Opening (Spitt-Stream) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 51% 24-Gallon Receptacle – Top Opening (Spitt-Stream) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 27% 27% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Side Opening (Standard Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% 34% 24-Gallon Receptacle – Side Opening (Standard Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 26% 26% 0% 34% 24-Gallon Receptacle – Side Opening (Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% 34% 24-Gallon Receptacle – Side Opening (Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, D	,	470/	470/	00/
24-Gallon Receptacle – Top Opening (Paper Slot) – Concrete BaseStainless Steel Satin Finish Skin, Polyethylene Lid26%26%0%Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid33%5%28%24-Gallon Receptacle – Top Opening (Split-Stream)48%48%0%Stainless Steel Satin Finish Skin, Polyethylene Lid61%10%51%24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base27%27%0%Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid33%5%28%24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base27%27%0%Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid33%5%28%24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening)45%45%0%Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid56%9%47%24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base26%26%0%Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid32%5%27%24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening)45%45%0%Stainless Steel Satin Finish Skin, Polyethylene Lid56%9%47%24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base26%26%0%Stainless Steel Satin Finish Skin, Polyethylene Lid32%5%2				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Top Opening (Split-Stream) Stainless Steel Satin Finish Skin, Polyethylene Lid 48% 48% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 61% 10% 51% 24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 45% Stainless Steel Sandstone, Seastone, Diamond Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 26% 57% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47%		59%	10%	49%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Top Opening (Split-Stream) Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 27% 27% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 27% 27% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 28% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sa		000/	000/	00/
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond Opening/Round Opening/Round Opening/Round Opening/Round Opening/Round Opening/Round Opening/Round Opening/Round O				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sati	· ·	33%	5%	28%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening)/Standard Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening)/Standard Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 26% 0% Stainless Steel Sandstone, Seastone, Diamond Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 345% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47%	· · · · · · · · · · · · · · · · · · ·	100/	100/	201
24-Gallon Receptacle – Top Opening (Split-Stream) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47%				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 33% 5% 28% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finis	• •	61%	10%	51%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47%		070/	070/	201
24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 25% 0%				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 54% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47%		33%	5%	28%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening/Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%		.=0/		-0/
24-Gallon Receptacle – Side Opening (Standard Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47%				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid	• •	56%	9%	47%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 45% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 26% Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%				
24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%				
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% 26% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%		32%	5%	27%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 26% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% O% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 0%				
24-Gallon Receptacle – Side Opening (Standard Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%		45%	45%	0%
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%		56%	9%	47%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) Stainless Steel Satin Finish Skin, Polyethylene Lid 45% 45% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%				
24-Gallon Receptacle – Side Opening (Round Opening/Round Opening)Stainless Steel Satin Finish Skin, Polyethylene Lid45%45%0%Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid56%9%47%24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete BaseStainless Steel Satin Finish Skin, Polyethylene Lid25%25%0%	Stainless Steel Satin Finish Skin, Polyethylene Lid	26%	26%	0%
Stainless Steel Satin Finish Skin, Polyethylene Lid Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 245% 45% 0% Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%	Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid	32%	5%	27%
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 56% 9% 47% 24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%	24-Gallon Receptacle – Side Opening (Round Opening/Round Opening)			
24-Gallon Receptacle - Side Opening (Round Opening) - Concrete Base Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%	Stainless Steel Satin Finish Skin, Polyethylene Lid	45%	45%	0%
Stainless Steel Satin Finish Skin, Polyethylene Lid 25% 25% 0%	Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid	56%	9%	47%
<i>,</i> .	24-Gallon Receptacle – Side Opening (Round Opening/Round Opening) – Concrete Base			
Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid 32% 5% 27%	Stainless Steel Satin Finish Skin, Polyethylene Lid	25%	25%	0%
	Stainless Steel Sandstone, Seastone, Diamond or Linen Finish Skin, Polyethylene Lid	32%	5%	27%

PRODUCT ENVIRONMENTAL DATA

GREEN BUILDING STANDARDS

LEED®

This product can apply to the LEED credits outlined below. In order to provide knowledgeable assistance to our customers, we also have a LEED Accredited Professional on staff. If you don't see the information you need for your project on this page, you can contact our LEED AP by e-mailing green@forms-surfaces.com.

- MR: Storage & Collection of Recyclables Litter and recycling receptacles are available for any type of application and can be customized to fit local recycling streams.
- MR: Recycled Content This product contains recycled material. Recycled content information is available above for all standard products and by advance request for any custom product.
- MR: Regional Materials We have manufacturing facilities in Pittsburgh, PA (15223), Carpinteria, CA (93013), Phoenix, AZ (84043), Santa Fe Springs, CA (90605) and Pune, India. Please contact us for more information.

LEED® India

This product can apply to one or more LEED India credits, as outlined below. If you don't see the information you need for your project on this page, you can contact us by e-mailing green@forms-surfaces.com.

- MR: Storage & Collection of Recyclables Litter and recycling receptacles are available for any type of application and can be customized to fit local recycling streams.
- MR: Recycled Content This product contains recycled material. Recycled content information is available above for all standard products and by advance request for any custom product.
- MR: Local/Regional Materials We have manufacturing facilities in Pune, India. Please contact us for more information.

Green Globes™

This product can apply to one or more Green Globes credits, as outlined below. Our sustainability team is knowledgeable about the Green Globes standards, so please feel free to contact us at green@forms-surfaces.com should you need more information.

- 10.2.2.1 Recycled Content This product contains recycled material. Recycled content information is available above for all standard products and by advance request for any custom product.
- **10.2.4.1 Transportation of Manufactured Materials** We have manufacturing facilities in Pittsburgh, PA (15223), Carpinteria, CA (93013), Phoenix, AZ (84043), Santa Fe Springs, CA (90605) and Pune, India. Please contact us for more information.
- 10.5 Recycling of Waste Litter and recycling receptacles are available for any type of application and can be customized to fit local recycling streams.

Estidama

This product can apply to the Estidama credits outlined below. We are familiar with the Estidama standards, so please feel free to contact us at green@forms-surfaces.com should you need additional information.

- ADMAT1: Materials Specification Major Building Elements Recycled This product contains recycled material. Recycled
 content information is available above for all standard products and by advance request for any custom product.
- ADMAT5: Sustainable Materials Sourcing We maintain sustainable procurement policies and procedures. Please contact us for more information.
- ADWAS1: Reduction of Waste Most of our products are recyclable. Full disposal information is available below.
- ADWAS2: Storage for Recyclable Waste Litter and recycling receptacles are available for any type of application and can be
 customized to fit local recycling streams.

PRODUCT ENVIRONMENTAL DATA

PRODUCT MATERIALS

Material	Туре	Description	Mainte- nance (0-5)*	Inherent Value (0-5)**	Biodegradable	Corrosion/Wear Resistant	Rapidly Renewable	Recyclable	Scratch- Resistant
Concrete	Portland Cement	Construction material composed of cementitious materials such as fly ash, slag cement and various sized aggregates that are mixed together with water to form molded products.	5	1		х		х	х
Polymer	Polycarbonate	Thermoplastic, petroleum-based polymer often used as a substitute for glass because of its high-impact strength, temperature-resistance and optical qualities.	4	0		х		х	
Polymer	Polyethylene	Thermoplastic, petroleum-based polymer, used for a broad range of molded and extruded products.	4	0		х		х	
Stainless Steel	HD Finish	Stainless Steel with a finish applied by high-pressure rollers to produce a work-hardened surface with enhanced resistance to wear.	4	4		х		х	х
Stainless Steel	Sheet and Tube	Steel that is alloyed with chromium and other metals to improve corrosion-resistance. Formed by rolling or extruding.	3	4		x		х	

^{*}Maintenance ratings are assigned as follows: 0 – High level of maintenance required to keep up product performance and aesthetics; 5 – Absolutely no maintenance required to keep up product's visual appearance and performance characteristics;

^{**}Inherent value ratings are assigned based on the material's scrap value: 0 - No scrap value, or negative scrap value, and/or no scrap market; 5 - High scrap value, accompanied by robust scrap market.

PROCESSES

F+S Facility Processes	Process Description	Vendor Facility Processes	Process Description
Digital UV Printing	A printing method in which a digital based image is printed directly to a variety of media with ultraviolet ink.	Calendaring	Metalworking process in which sheet metal is rolled out at room temperature, changing the molecular structure to make it harder and more resistant to scratching.
Eco-Etch	Physical etching process in which an artwork mask is applied to a metal surface that is then bead-blasted. Unmasked areas become more matte, whereas masked areas retain their original look. Beads are recycled within the process until the particles become too small to use.	Concrete Casting	Process of mixing concrete, filling molds, and curing the material in an ambient or moderately climate-controlled environment.
Impression	Creates three-dimensional images/patterns onto a material by pressing the substrate between two patterns using pressure.	Metal Finishing	Applied using grinding/sanding wheels. Finishing produces a grained or brushed finish on the surface, and depending on the material will increase corrosion resistance. Typically, products are either finished at our vendor's facility or at F+S, but usually not both.
Laser Cutting	A powerful, computer-controlled laser is used to precisely cut shapes or designs into metal.	Metal Spinning	A metal working process in which a tube or sheet of metal is rotated on a single axis to form an axially symmetric part.
Metal Punching	A mechanical process where a die tool creates a whole in the material using velocity and pressure. Three-dimensional images/patterns can also be created by pressing the substrate between two patterns using a combination of heat and pressure.	Plastics Manufacture	Plastic is the common term for a wide range of synthetic or semi-synthetic organic solid materials used in industrial applications. Plastics are typically polymers of high molecular weight, and may contain other substances to improve performance or reduce costs.
Painting	Low-VOC paint is applied to a surface.	Steel Making	Steel and stainless steel are made in one of two types of furnace: a Basic Oxygen Furnace (BOF) or an Electric Arc Furnace (EAF). A BOF is used to make steel from iron ore or from scrap steel; an EAF is used primarily to reprocess scrap steel.
Powdercoating	A solvent-free finishing method in which electrically charged particles of pigmented resins are sprayed onto a product. Electrical grounding of the coated object causes the charged powder to adhere to the surface. When baked in a curing oven the deposited powder melts and fuses together to form a durable, cross-linked coating		
Roll Forming	A mechanical process in which material is passed through a set of rolls in order to form a continuous curved bend in the material. Typically a set of three rolls is required to apply pressure at necessary points in the material to achieve the desired radius.		
Tape Application	Used to bond components. Tape is applied by hand.		
Welding	A process that joins two similar metals by causing coalescence. Usually accomplished by melting the work pieces and adding a filler material to form a pool of molten metal that cools to become a strong joint.		

PACKAGING MATERIALS

Material	Туре	Description	Disposal
Cardboard	Box	Small or light products are packaged in cardboard boxes. We often reuse boxes for shipping.	Recycle
Foam	Sheets	Micro foam sheets are used to protect the finish on products.	Reuse
Foam	Soy Sheets	Soy foam sheets are used to protect the finish on products.	Biodegradable
Plastic	Shrink Wrap	Shrink wrap is used to protect the finish on products and also to hold padding to products. Clean shrink wrap is recyclable.	Recycle
Wood	Pallet	Wood pallets are purchased for use in shipping. Pallets are reused onsite until no longer serviceable, at which point they are recycled.	Reuse/Recycle

TRANSPORT

Method	Туре	Description
Boat	Overseas	Some product components are shipped by cargo ship from overseas.
Ground	Truck/Rail	Some incoming shipments and almost all outgoing shipments to customers are sent via ground transportation. This can include truck and often rail transport depending on the final destination.

MAINTENANCE & USE

Maintenance or Use	Description	Chemicals Required
Clean with Water and Mild Cleaner	This product requires a damp cloth and a mild, nontoxic cleaner for maintenance.	Mild, water-based cleaner.
Recycling	Receptacle is designed to maximize recycling rates through design, graphics, and signage placement.	NA

DISPOSAL

Method	Description
Disassemble	Product can be disassembled to separate recyclable components.
Recyclable – Fully	All product components can be recycled.
Recycling – Scrap	Materials can be sold for scrap.
Reuse	This item can be reused in the same or different function.

SUMMARY – 24-Gallon Receptacle, Top Opening 10" Round, Polyethylene Base, No Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	48%	52%	60%	63%
Basic	Post-Industrial Recycled Content	48%	52%	10%	14%
Basic	Post-Consumer Recycled Content	0%	0%	50%	49%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	х
LEED	MR: Recycled Content	х	х	х	х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	Х	x	х
LEED India	MR: Recycled Content	X	X	x	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	X	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	Х	X	X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	×	X
Estidama	ADMAT5: Sustainable Matls Sourcing	X	X	×	X
Estidama	ADWAS1: Reduction of Waste	X	X	×	X
Estidama	ADWAS1: Reduction of Waste ADWAS2: Recyclable Waste Storage	X	X	×	×
Materials	Polymer - Polycarbonate	×	X	×	×
Materials	Polymer – Polyethylene	X	X	×	X
Materials	SST – HD Finish	^	^		X
Materials	SST – Sheet and Tube		V	Х	
Processes	Calendaring	X	Х		X
Processes	Digital UV Printing		V	X	X
Processes	Laser Cutting	X	X	X X	X
Processes	Metal Finishing	X	X	X	X
	•	X	X		X
Processes	Metal Spinning	.,	X		X
Processes Processes	Planting Planting Manufacture	X	X	X	X
	Plastics Manufacture	X	X	X	X
Processes	Powdercoating	X	Х	X	X
Processes	Roll Forming	X	X	X	X
Processes	Steel Making	X	Х	X	Х
Processes	Tape Application	Х	Х	Х	Х
Processes	Welding	X	Х	X	X
Packaging	Cardboard – Box	Х	Х	Х	Х
Packaging	Foam – Sheets	X	Х	Х	Х
Packaging	Foam – Soy Sheets	X	Х	Х	Х
Packaging	Plastic – Shrink wrap	X	Х	Х	Х
Packaging	Pallet – Wood	Х	Х	Х	Х
Transport	Boat – Overseas	Х	Х	Х	Х
Transport	Ground – Truck/Rail	Х	Х	Х	Х
Maintenance & Use	Clean with Water and Mild Cleaner	Х	Х	Х	х
Maintenance & Use	Recycling	Х	Х	X	Х
Disposal	Disassemble	х	Х	х	х
Disposal	Recyclable – Fully	х	х	х	х
Disposal	Recycling – Scrap	х	х	х	х
Disposal	Reuse	Х	Х	X	х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening 10" Round, Concrete Base, No Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	26%	29%	33%	35%
Basic	Post-Industrial Recycled Content	26%	29%	5%	8%
Basic	Post-Consumer Recycled Content	0%	0%	28%	27%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	Х
LEED	MR: Recycled Content	х	Х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	Х	х	Х
LEED India	MR: Recycled Content	х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	х	Х	х	Х
Estidama	ADMAT1: Matls Spec – Recycled	х	Х	х	Х
Estidama	ADMAT5: Sustainable Matls Sourcing	х	Х	х	Х
Estidama	ADWAS1: Reduction of Waste	х	Х	х	Х
Estidama	ADWAS2: Recyclable Waste Storage	х	Х	х	Х
Materials	Concrete – Portland Cement	х	Х	х	Х
Materials	Polymer - Polycarbonate	х	Х	х	Х
Materials	Polymer – Polyethylene	х	Х	х	Х
Materials	SST – HD Finish			х	Х
Materials	SST – Sheet and Tube	х	Х		Х
Processes	Calendaring			х	Х
Processes	Concrete Casting	х	Х	х	Х
Processes	Digital UV Printing	х	Х	х	Х
Processes	Laser Cutting	х	Х	х	Х
Processes	Metal Finishing	х	Х		Х
Processes	Metal Spinning		Х		Х
Processes	Painting	х	Х	х	Х
Processes	Plastics Manufacture	х	Х	х	Х
Processes	Powdercoating	х	Х	х	Х
Processes	Roll Forming	х	Х	х	Х
Processes	Steel Making	х	Х	х	Х
Processes	Tape Application	х	Х	х	Х
Processes	Welding	х	Х	х	Х
Packaging	Cardboard – Box	х	Х	х	Х
Packaging	Foam – Sheets	х	Х	х	Х
Packaging	Foam – Soy Sheets	х	Х	х	Х
Packaging	Plastic – Shrink wrap	х	Х	х	Х
Packaging	Pallet – Wood	х	Х	х	Х
Transport	Boat – Overseas	х	Х	х	Х
Transport	Ground – Truck/Rail	х	Х	х	Х
Maintenance & Use	Clean with Water and Mild Cleaner	х	Х	х	Х
Maintenance & Use	Recycling	х	Х	х	Х
Disposal	Disassemble	х	Х	х	Х
Disposal	Recyclable – Fully	X	X	x	X
Disposal	Recycling – Scrap	X	X	x	X
Disposal	Reuse	X	X	x	X

T 800.451.0410 | www.forms-surfaces.com



SUMMARY – 24-Gallon Receptacle, Top Opening 6" Round, No Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	60%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	50%	0%	28%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	Х
LEED	MR: Recycled Content	Х	х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	Х	х	Х
LEED India	MR: Recycled Content	х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	х	Х	х	Х
Estidama	ADMAT1: Matls Spec – Recycled	х	Х	х	Х
Estidama	ADMAT5: Sustainable Matls Sourcing	Х	Х	х	Х
Estidama	ADWAS1: Reduction of Waste	х	Х	х	Х
Estidama	ADWAS2: Recyclable Waste Storage	х	Х	х	Х
Materials	Concrete – Portland Cement			х	Х
Materials	Polymer - Polycarbonate	Х	Х	х	Х
Materials	Polymer – Polyethylene	Х	Х	х	Х
Materials	SST – HD Finish		х		Х
Materials	SST – Sheet and Tube	Х		х	
Processes	Calendaring		х		Х
Processes	Concrete Casting			х	Х
Processes	Digital UV Printing	х	Х	х	х
Processes	Laser Cutting	х	Х	х	Х
Processes	Metal Finishing	х		х	
Processes	Painting	х	Х	х	Х
Processes	Plastics Manufacture	х	Х	х	Х
Processes	Powdercoating	х	Х	х	Х
Processes	Roll Forming	х	Х	х	Х
Processes	Steel Making	х	Х	х	Х
Processes	Tape Application	х	Х	х	Х
Processes	Welding	х	Х	х	Х
Packaging	Cardboard – Box	х	Х	х	Х
Packaging	Foam – Sheets	х	Х	х	Х
Packaging	Foam – Soy Sheets	х	Х	х	Х
Packaging	Plastic – Shrink Wrap	х	Х	х	Х
Packaging	Pallet – Wood	х	Х	х	Х
Transport	Boat – Overseas	х	Х	х	Х
Transport	Ground – Truck/Rail	х	х	х	Х
Maintenance & Use	Clean with Water and Mild Cleaner	Х	Х	х	Х
Maintenance & Use	Recycling	Х	Х	х	Х
Disposal	Disassemble	Х	Х	х	Х
Disposal	Recyclable – Fully	х	Х	х	х
Disposal	Recycling – Scrap	Х	Х	х	Х
Disposal	Reuse	х	х	х	х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening Paper Slot, No Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	59%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	49%	0%	28%
LEED	MR: Storage/Collection of Recyclables	х	X	х	X
LEED	MR: Recycled Content	x	X	x	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	X	X	X
LEED India	MR: Recycled Content	X	X	X	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	X	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X		X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	X	X
Estidama	ADMAT1: Matis Spec – Recycled ADMAT5: Sustainable Matls Sourcing	+	1		
Estidama	ADWAS1: Reduction of Waste	X	X	X	X
		X	X	X	X
Estidama	ADWAS2: Recyclable Waste Storage	X	X	X	X
Materials	Concrete- Portland Cement			X	X
Materials	Polymer - Polycarbonate	Х	X	Х	X
Materials	Polymer – Polyethylene	Х	Х	Х	Х
Materials	SST – HD Finish		Х		Х
Materials	SST – Sheet and Tube	Х		Х	
Processes	Calendaring		Х		Х
Processes	Concrete Casting			Х	Х
Processes	Digital UV Printing	Х	Х	Х	Х
Processes	Laser Cutting	Х	Х	Х	X
Processes	Metal Finishing	Х		Х	
Processes	Painting	Х	X	Х	X
Processes	Plastics Manufacture	Х	Х	Х	X
Processes	Powdercoating	Х	Х	х	Х
Processes	Roll Forming	Х	Х	х	Х
Processes	Steel Making	Х	х	х	х
Processes	Tape Application	Х	х	х	х
Processes	Welding	x	X	х	X
Packaging	Cardboard – Box	x	X	х	X
Packaging	Foam – Sheets	х	X	х	X
Packaging	Foam – Soy Sheets	x	X	х	X
Packaging	Plastic – Shrink wrap	х	Х	х	Х
Packaging	Pallet – Wood	х	Х	х	Х
Transport	Boat - Overseas	Х	х	х	Х
Transport	Ground – Truck/Rail	х	х	х	х
Maintenance & Use	Clean with Water and Mild Cleaner	х	х	х	х
Maintenance & Use	Recycling	x	х	х	х
Disposal	Disassemble	х	Х	х	Х
Disposal	Recyclable – Fully	х	Х	х	х
Disposal	Recycling – Scrap	х	х	х	х
Disposal	Reuse	x	X	x	X

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening Split-Stream, No Pattern

Basic Por Basic	Total Recycled Content Post-Industrial Recycled Content Post-Consumer Recycled Content MR: Storage/Collection of Recyclables MR: Recycled Content MR: Regional Materials MR: Storage/ Collection of Recyclables MR: Recycled Content MR: Local/Regional Materials 0.2.2.1 Recycled Content 10.2.4.1 Transport of Matls 10.5 Recycling of Waste	48% 48% 0% x x Contact x Contact	61% 10% 51% X X Contact	27% 27% 0% x	33% 5% 28%
Basic Por Basic	Post-Industrial Recycled Content Post-Consumer Recycled Content MR: Storage/Collection of Recyclables MR: Recycled Content MR: Regional Materials MR: Storage/ Collection of Recyclables MR: Recycled Content MR: Local/Regional Materials IO.2.2.1 Recycled Content IO.2.4.1 Transport of Matls	0% X X Contact X X	51% X X Contact	0% x	
Basic Po LEED MI LEED MI LEED MI LEED India MI LEED India MI LEED India MI Green Globes 10 Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Materials Po Materials Po	Post-Consumer Recycled Content MR: Storage/Collection of Recyclables MR: Recycled Content MR: Regional Materials MR: Storage/ Collection of Recyclables MR: Recycled Content MR: Local/Regional Materials 10.2.2.1 Recycled Content 10.2.4.1 Transport of Matls	x x Contact x	x x Contact	Х	28%
LEED MI LEED MI LEED MI LEED India MI LEED India MI LEED India MI Green Globes 10 Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Materials Co Materials Po	MR: Storage/Collection of Recyclables MR: Recycled Content MR: Regional Materials MR: Storage/ Collection of Recyclables MR: Recycled Content MR: Local/Regional Materials 10.2.2.1 Recycled Content 10.2.4.1 Transport of Matls	X Contact X X	x Contact		
LEED MI LEED India MI LEED India MI LEED India MI LEED India MI Green Globes 10 Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Materials Co Materials Po	MR: Regional Materials MR: Storage/ Collection of Recyclables MR: Recycled Content MR: Local/Regional Materials 10.2.2.1 Recycled Content 10.2.4.1 Transport of Matls	Contact x x	Contact	Х	x
LEED India MI LEED India MI LEED India MI Green Globes 10 Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po	MR: Storage/ Collection of Recyclables MR: Recycled Content MR: Local/Regional Materials 0.2.2.1 Recycled Content 0.2.4.1 Transport of Matls	X X			Х
LEED India MI LEED India MI Green Globes 10 Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	MR: Recycled Content MR: Local/Regional Materials 10.2.2.1 Recycled Content 10.2.4.1 Transport of Matls	Х		Contact	Contact
LEED India MI LEED India MI Green Globes 10 Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	MR: Recycled Content MR: Local/Regional Materials 10.2.2.1 Recycled Content 10.2.4.1 Transport of Matls		X	Х	Х
Green Globes 10 Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	0.2.2.1 Recycled Content 0.2.4.1 Transport of Matls	Contact	Х	Х	Х
Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	0.2.4.1 Transport of Matls		Contact	Contact	Contact
Green Globes 10 Green Globes 10 Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	0.2.4.1 Transport of Matls	Х	х	Х	х
Green Globes 10 Estidama AI Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	·	Contact	Contact	Contact	Contact
Estidama AI Estidama AI Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	IO.J NEUVUIIIU UI WASIE	X	X	X	X
Estidama AI Estidama AI Estidama AI Materials Co Materials Po Materials Po	ADMAT1: Matls Spec – Recycled	X	X	X	x
Estidama AI Estidama AI Materials Co Materials Po Materials Po	ADMAT5: Sustainable Matls Sourcing	X	X	X	X
Estidama AI Materials Co Materials Po Materials Po	ADWAS1: Reduction of Waste	X	X	X	X
Materials Co Materials Po Materials Po	ADWAS2: Recyclable Waste Storage	X	X	X	X
Materials Po	Concrete- Portland Cement			X	X
Materials Po	Polymer - Polycarbonate	Х	Х	Х	х
	Polymer – Polyethylene	X	X	X	X
Matchalo	SST – HD Finish		X		X
Materials SS	SST – Sheet and Tube	X	^	Х	^
	Calendaring	^	х	^	X
	Concrete Casting		^	х	X
	Digital UV Printing	x	х	X	X
	aser Cutting	×	X	X	X
	Metal Finishing	X	^	X	^
	Painting	X	х	X	X
	Plastics Manufacture	×	x	X	X
	Powdercoating	X	X	X	X
	Roll Forming	X	X	X	X
	Steel Making	×	x	x	X
	Tape Application	×	X	×	X
	Velding	X	x	X	
	Cardboard – Box				X
	Foam – Sheets	X	X	X	X
	Foam – Soy Sheets	X	X	X	X
	,	X	X	X	X
	Plastic – Shrink wrap Pallet – Wood	X	X	X	X
		X	X	X	X
	Boat – Overseas Bround – Truck/Rail	X	X	X	X
		X	X	X	X
	Clean with Water and Mild Cleaner	X	X	X	X
	Recycling	X	X	X	X
		Х	X		
	Disassemble			X	X
Disposal Re	Disassemble Recyclable – Fully Recycling – Scrap	X X	X X	x x x	X X X

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Side Opening with Standard Opening/Standard Opening, Standard Opening/Round Opening or Round Opening/Round Opening, No Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Dome Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	45%	56%	25%	32%
Basic	Post-Industrial Recycled Content	45%	9%	25%	5%
Basic	Post-Consumer Recycled Content	0%	47%	0%	27%
LEED	MR: Storage/Collection of Recyclables	х	х	х	Х
LEED	MR: Recycled Content	х	х	х	х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	х	х	Х
LEED India	MR: Recycled Content	х	х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X	x	X
Estidama	ADMAT1: Matls Spec – Recycled	x	X	x	X
Estidama	ADMAT5: Sustainable Matls Sourcing	х	х	х	х
Estidama	ADWAS1: Reduction of Waste	x	X	x	X
Estidama	ADWAS2: Recyclable Waste Storage	X	X	x	X
Materials	Concrete – Portland Cement		~	X	X
Materials	Polymer - Polycarbonate	х	Х	x	X
Materials	Polymer – Polyethylene	X	X	X	X
Materials	SST – HD Finish		X	^	X
Materials	SST – Sheet and Tube	x	^	х	
Processes	Calendaring		X		Х
Processes	Concrete Casting		^	х	X
Processes	Digital UV Printing	x	X	x	X
Processes	Laser Cutting	X	X	x	X
Processes	Metal Finishing	X	^	x	^
Processes	Painting	x	X	x	X
Processes	Plastics Manufacture	x	X	x	X
Processes	Powdercoating	x	X	x	X
Processes	Roll Forming	X	X	×	X
Processes	Steel Making	X	X	x	X
Processes	Tape Application	x	X	x	X
Processes	Welding	x	X	x	X
Packaging	Cardboard – Box	×	X	x	X
Packaging	Foam – Sheets	x	X	x	X
Packaging	Foam – Soy Sheets	X	X	x	X
Packaging	Plastic – Shrink wrap	x	X	x	X
Packaging	Pallet – Wood	x	X	x	X
Transport	Boat – Overseas	X	X	X	X
Transport	Ground – Truck/Rail	X	X	X	X
Maintenance & Use	Clean with Water and Mild Cleaner	X	X	X	X
Maintenance & Use	Recycling	X	X	X	X
Disposal	Disassemble	X	X	x	X
Disposal	Recyclable – Fully	X	X	X	X
Disposal	Recycling – Scrap	X	X	X	X
Diaposai	rtooyoming — oorap	^	^	^	^

T 800.451.0410 | www.forms-surfaces.com



SUMMARY – 24-Gallon Receptacle, Top Opening 10" Round, Polyethylene Base, Eco-Etch Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	48%	52%	60%	63%
Basic	Post-Industrial Recycled Content	48%	52%	10%	14%
Basic	Post-Consumer Recycled Content	0%	0%	50%	49%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	х
LEED	MR: Recycled Content	х	Х	х	х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	Х	х	х
LEED India	MR: Recycled Content	х	Х	х	х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	х	х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X	X	X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	X	X
Estidama	ADMAT5: Sustainable Matls Sourcing	x	X	x	X
Estidama	ADWAS1: Reduction of Waste	x	X	x	x
Estidama	ADWAS2: Recyclable Waste Storage	x	X	X	X
Materials	Polymer - Polycarbonate	x	X	X	X
Materials	Polymer – Polyethylene	X	X	X	X
Materials	SST – HD Finish	^	^	X	X
Materials	SST – Sheet and Tube	x	Х	^	X
Processes	Calendaring	^	^	x	X
Processes	Digital UV Printing	х	х	×	X
Processes	Eco-Etch	x	X	X	X
Processes	Laser Cutting	x	X	X	X
Processes	Metal Finishing	x	X	^	X
Processes	Metal Spinning	^	X		X
Processes	Painting	x	X	x	X
Processes	Plastics Manufacture	X	X	×	X
Processes	Powdercoating	X	X	x	×
Processes	Roll Forming	X	X	×	X
Processes	Steel Making	X	X	×	X
Processes	Tape Application	×	X	×	X
Processes	Welding	×	X	×	X
Packaging	Cardboard – Box	X	X	X	X
Packaging	Foam – Sheets	X	X	X	X
Packaging	Foam – Soy Sheets				
· _ · · · ·	Plastic – Shrink wrap	X	X	X	X
Packaging	Pallet – Wood	X	X		X
Packaging		X	X	X	X
Transport Transport	Boat – Overseas Ground – Truck/Rail	X	X	X	X
Transport		X	X	X	X
Maintenance & Use	Clean with Water and Mild Cleaner	X	X	X	X
Maintenance & Use	Recycling	X	X	X	X
Disposal	Disassemble Fully	X	X	X	X
Disposal	Recyclable – Fully	X	X	X	X
Disposal	Recycling – Scrap	X	X	X	X
Disposal	Reuse	Х	Х	Х	Х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening 10" Round, Concrete Base, Eco-Etch Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	26%	29%	33%	35%
Basic	Post-Industrial Recycled Content	26%	29%	5%	8%
Basic	Post-Consumer Recycled Content	0%	0%	28%	27%
LEED	MR: Storage/Collection of Recyclables	X	X	X	X
LEED	MR: Recycled Content	x	x	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	X	X	X
LEED India	MR: Recycled Content	X	X	X	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	X	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X	X	X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	X	X
Estidama	ADMAT1: Watis Spec - Recycled ADMAT5: Sustainable Matls Sourcing	X	X	X	X
Estidama	ADWAS1: Reduction of Waste	x	x	X	X
Estidama	ADWAS1: Reduction of Waste Storage	x	x	X	X
Materials	Concrete – Portland Cement	X	X	X	X
Materials	Polymer - Polycarbonate	x	X	X	X
Materials	Polymer – Polyethylene	X	X	X	X
Materials	SST – HD Finish	^	^	X	X
Materials	SST – Sheet and Tube	х	X	^	X
Processes	Calendaring	^	^	х	X
Processes	Concrete Casting	x	x	X	X
Processes	Digital UV Printing	X	X	X	X
Processes	Eco-Etch	X		X	X
	Laser Cutting	<u> </u>	X		
Processes	Metal Finishing	X	X	X	X
Processes	Š	Х	X		X
Processes	Metal Spinning Painting		X	,	X
Processes	Plastics Manufacture	X	X	X	X
Processes Processes	Powdercoating	X	X	X	X
Processes	Roll Forming	X	X	X	X
Processes	Steel Making	X	X	X	X
Processes	Tape Application	X	X	X	X
Processes	Welding	X X	X X	X X	X X
	Cardboard – Box				
Packaging		X	X	X	X
Packaging	Foam – Sheets Foam – Soy Sheets	X	X	X	X
Packaging	·	X	X	X	X
Packaging	Plastic – Shrink wrap Pallet – Wood	X	X	X	X
Packaging	Boat – Overseas	X	X	X	X
Transport	Ground – Truck/Rail	X	X	X	X
Transport Maintenance & Use	Clean with Water and Mild Cleaner	X	X	X	X
Maintenance & Use		X	X	X	X
	Recycling	X	X	X	X
Disposal	Disassemble Pagyalahla Fully	X	X	X	X
Disposal	Recyclable – Fully	X	X	X	X
Disposal	Recycling – Scrap	X	X	X	X
Disposal	Reuse	Х	Х	Х	Х

T 800.451.0410 | www.forms-surfaces.com



SUMMARY – 24-Gallon Receptacle, Top Opening 6" Round, Eco-Etch Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	60%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	50%	0%	28%
LEED	MR: Storage/Collection of Recyclables	X	X	X	X
LEED	MR: Recycled Content	X	X	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	Х	Х	х	X
LEED India	MR: Recycled Content	Х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	X	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X	X	X
Estidama	ADMAT1: Matls Spec – Recycled	x	X	x	X
Estidama	ADMAT5: Natis opec = Recycled ADMAT5: Sustainable Matls Sourcing	x	X	X	X
Estidama	ADWAS1: Reduction of Waste	X	X	X	X
Estidama	ADWAS2: Recyclable Waste Storage	x	X	x	X
Materials	Concrete – Portland Cement	^	^	x	X
Materials	Polymer - Polycarbonate	х	x	x	X
Materials	Polymer – Polyethylene		X	X	X
Materials	SST – HD Finish	Х	X	^	X
Materials	SST – Sheet and Tube	х	Α	X	^
		^		^	V
Processes	Calendaring		X	.,	X
Processes	Concrete Casting			X	X
Processes	Digital UV Printing Eco-Etch	X	X	X	X
Processes		X	X	X	X
Processes	Laser Cutting	X	X	X	X
Processes	Metal Finishing	X		X	
Processes	Painting Disating Manufacture	X	X	X	X
Processes	Plastics Manufacture	Х	X	Х	X
Processes	Powdercoating	X	X	X	X
Processes	Roll Forming	Х	X	х	X
Processes	Steel Making	X	X	X	X
Processes	Tape Application	Х	X	Х	X
Processes	Welding	Х	X	Х	X
Packaging	Cardboard – Box	Х	X	х	X
Packaging	Foam – Sheets	Х	Х	Х	Х
Packaging	Foam – Soy Sheets	Х	Х	Х	X
Packaging	Plastic – Shrink Wrap	Х	Х	Х	X
Packaging	Pallet – Wood	Х	Х	Х	Х
Transport	Boat – Overseas	Х	X	х	X
Transport	Ground – Truck/Rail	Х	Х	Х	X
Maintenance & Use	Clean with Water and Mild Cleaner	Х	X	Х	X
Maintenance & Use	Recycling	Х	Х	х	Х
Disposal	Disassemble	х	х	х	Х
Disposal	Recyclable – Fully	х	х	х	Х
Disposal	Recycling – Scrap	х	Х	х	X
Disposal	Reuse	х	Х	х	Х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening Paper Slot, Eco-Etch Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	59%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	49%	0%	28%
LEED	MR: Storage/Collection of Recyclables	X	X	x	X
LEED	MR: Recycled Content	X	X	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	X	X	X
LEED India	MR: Recycled Content	+			
LEED India	,	Contact	Contact	X	X
Green Globes	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
	10.2.2.1 Recycled Content	X	X	X	X
Green Globes Green Globes	10.2.4.1 Transport of Matls 10.5 Recycling of Waste	Contact	Contact	Contact	Contact
		X	X	X	X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	X	X
Estidama	ADMAT5: Sustainable Matls Sourcing	Х	X	Х	X
Estidama	ADWAS1: Reduction of Waste	Х	X	X	X
Estidama	ADWAS2: Recyclable Waste Storage	Х	X	X	X
Materials	Concrete- Portland Cement			х	Х
Materials	Polymer - Polycarbonate	Х	Х	Х	Х
Materials	Polymer – Polyethylene	X	Х	Х	Х
Materials	SST – HD Finish		X		X
Materials	SST – Sheet and Tube	Х		Х	
Processes	Calendaring		Х		Х
Processes	Concrete Casting			Х	X
Processes	Digital UV Printing	Х	Х	х	Х
Processes	Eco-Etch	x	X	x	X
Processes	Laser Cutting	х	Х	Х	Х
Processes	Metal Finishing	х		Х	
Processes	Painting	х	Х	х	Х
Processes	Plastics Manufacture	х	Х	х	Х
Processes	Powdercoating	х	Х	х	Х
Processes	Roll Forming	х	Х	х	Х
Processes	Steel Making	х	Х	х	Х
Processes	Tape Application	х	Х	х	Х
Processes	Welding	Х	Х	х	Х
Packaging	Cardboard – Box	х	Х	Х	Х
Packaging	Foam - Sheets	х	Х	х	Х
Packaging	Foam – Soy Sheets	х	Х	х	Х
Packaging	Plastic – Shrink wrap	х	Х	х	Х
Packaging	Pallet – Wood	х	Х	х	Х
Transport	Boat - Overseas	х	Х	х	Х
Transport	Ground – Truck/Rail	х	Х	х	Х
Maintenance & Use	Clean with Water and Mild Cleaner	х	Х	х	Х
Maintenance & Use	Recycling	х	х	х	Х
Disposal	Disassemble	х	х	х	Х
Disposal	Recyclable – Fully	x	X	x	X
Disposal	Recycling – Scrap	x	X	x	X
	,		· · · · · · · · · · · · · · · · · · ·		· "

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening Split-Stream, Eco-Etch Pattern

Basic	Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Basic	Total Recycled Content		61%	27%	33%
LEED	Basic		48%	10%	27%	5%
LEED MR: Storage/Collection of Recyclables x	Basic	,	0%	51%	0%	28%
LEED	LEED	MR: Storage/Collection of Recyclables	х	х	х	Х
LEED MR. Regional Materials Contact Contact Contact Contact LEED India MR: Storage/ Collection of Recyclables X	LEED	MR: Recycled Content	х	х	х	Х
LEED India	LEED		Contact	Contact	Contact	Contact
LEED India	LEED India	MR: Storage/ Collection of Recyclables	х	х	х	Х
Green Globes 10.2.2.1 Recycled Content X X X X Cargen Globes 10.2.4.1 Transport of Matts Contact X	LEED India		х	Х	х	Х
Green Globes 10.2.4.1 Transport of Matls Contact Contact Contact Green Globes 10.5 Recycling of Waste x <	LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes 10.2.4.1 Transport of Matls Contact Contact Contact Green Globes 10.5 Recycling of Waste x <	Green Globes		Х	х	Х	Х
Green Globes	Green Globes			•	Contact	
Estidama	Green Globes	·	Х	х	х	X
Estidama	Estidama	, ,			†	_
Estidama ADWAS1: Reduction of Waste x	-		1			_
Estidama		•	+			_
Materials Concrete-Portland Cement X X Materials Polymer - Polycarbonate X X X Materials Polymer - Polyethylene X X X Materials SST - HD Finish X X Materials SST - Sheet and Tube X X Processes Calendaring X X Processes Concrete Casting X X Processes Digital UV Printing X X X Processes Eco-Etch X X X X Processes Eco-Etch X X X X Processes Metal Finishing X X X X Processes Painting X X X X Processes Plastics Manufacture X X X X Processes Pollation X X X X Processes Roll Forming X X <			•			-
Materials Polymer - Polycarbonate x <t< td=""><td></td><td>,</td><td></td><td></td><td>+</td><td></td></t<>		,			+	
Materials Polymer – Polyethylene x <th< td=""><td></td><td></td><td>x</td><td>x</td><td>x</td><td>X</td></th<>			x	x	x	X
Materials SST – HD Finish x x Materials SST – Sheet and Tube x x Processes Calendaring x x Processes Concrete Casting x x Processes Digital UV Printing x x x Processes Eco-Etch x x x x Processes Laser Cutting x x x x Processes Heat Finishing x x x x Processes Painting x x x x x Processes Plastics Manufacture x <td></td> <td>, ,</td> <td>1</td> <td></td> <td></td> <td>_</td>		, ,	1			_
Materials SST – Sheet and Tube x x Processes Calendaring x x Processes Concrete Casting x x Processes Digital UV Printing x x x Processes Eco-Etch x x x x Processes Laser Cutting x x x x Processes Metal Finishing x x x x Processes Painting x x x x x Processes Painting x x x x x x Processes Painting x </td <td></td> <td>, ,</td> <td></td> <td></td> <td></td> <td>_</td>		, ,				_
Processes Calendaring x x Processes Concrete Casting x x Processes Digital UV Printing x x x x Processes Eco-Etch x x x x x Processes Laser Cutting x x x x x Processes Metal Finishing x x x x x x Processes Painting x </td <td></td> <td></td> <td>x</td> <td></td> <td>x</td> <td></td>			x		x	
Processes Concrete Casting x x x Processes Digital UV Printing x <t< td=""><td></td><td></td><td></td><td>Y</td><td></td><td>Y</td></t<>				Y		Y
Processes Digital UV Printing x<		•		^	Y	
Processes Eco-Etch x	-		Y	Y		
Processes Laser Cutting x x x x Processes Metal Finishing x x x x Processes Painting x x x x x Processes Plastics Manufacture x x x x x x Processes Powdercoating x			1			_
Processes Metal Finishing x x x Processes Painting x x x x Processes Plastics Manufacture x x x x x Processes Powdercoating x x x x x x Processes Roll Forming x			1			-
Processes Painting x		9		^		^
Processes Plastics Manufacture x		•	1	· ·	†	ν
Processes Powdercoating x			•			
Processes Roll Forming x						
Processes Steel Making x		•	+			
Processes Tape Application x <td></td> <td></td> <td>1</td> <td></td> <td>†</td> <td>_</td>			1		†	_
Processes Welding x			+			
Packaging Cardboard – Box x			1		†	-
Packaging Foam – Sheets x x x x Packaging Foam – Soy Sheets x x x x x Packaging Plastic – Shrink wrap x x x x x Packaging Pallet – Wood x x x x x Transport Boat – Overseas x x x x x Transport Ground – Truck/Rail x x x x x Maintenance & Use Clean with Water and Mild Cleaner x x x x x Maintenance & Use Recycling x x x x x x Disposal Disassemble x x x x x x Disposal Recyclable – Fully x x x x x x						
Packaging Foam – Soy Sheets x x x x Packaging Plastic – Shrink wrap x x x x x Packaging Pallet – Wood x x x x x Transport Boat – Overseas x x x x x Transport Ground – Truck/Rail x x x x x Maintenance & Use Clean with Water and Mild Cleaner x x x x x Maintenance & Use Recycling x x x x x Disposal Disassemble x x x x x Disposal Recyclable – Fully x x x x x			1			_
Packaging Plastic – Shrink wrap x					†	
Packaging Pallet – Wood x x x x Transport Boat – Overseas x x x x x Transport Ground – Truck/Rail x x x x x Maintenance & Use Clean with Water and Mild Cleaner x x x x x Maintenance & Use Recycling x x x x x Disposal Disassemble x x x x x Disposal Recyclable – Fully x x x x x		-				
Transport Boat – Overseas x x x x Transport Ground – Truck/Rail x x x x Maintenance & Use Clean with Water and Mild Cleaner x x x x Maintenance & Use Recycling x x x x Disposal Disassemble x x x x Disposal Recyclable – Fully x x x x		-	1			_
Transport Ground – Truck/Rail x x x x Maintenance & Use Clean with Water and Mild Cleaner x x x x Maintenance & Use Recycling x x x x Disposal Disassemble x x x x Disposal Recyclable – Fully x x x x					†	-
Maintenance & Use Clean with Water and Mild Cleaner x x x x Maintenance & Use Recycling x x x x x Disposal Disassemble x x x x x Disposal Recyclable – Fully x x x x						
Maintenance & Use Recycling x x x x Disposal Disassemble x x x x Disposal Recyclable – Fully x x x x			1		†	_
Disposal Disassemble x x x x Disposal Recyclable – Fully x x x x						
Disposal Recyclable – Fully x x x x		, ,			†	
			1			_
		-			†	
Disposal Reuse x x x x						

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Side Opening with Standard Opening/Standard Opening, Standard Opening/Round Opening or Round Opening/Round Opening, Eco-Etch Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Dome Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	45%	56%	25%	32%
Basic	Post-Industrial Recycled Content	45%	9%	25%	5%
Basic	Post-Consumer Recycled Content	0%	47%	0%	27%
LEED	MR: Storage/Collection of Recyclables	х	х	х	Х
LEED	MR: Recycled Content	Х	х	х	х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	х	х	х
LEED India	MR: Recycled Content	Х	х	х	х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	Х	х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	х	Х	х	Х
Estidama	ADMAT1: Matls Spec – Recycled	х	Х	х	Х
Estidama	ADMAT5: Sustainable Matls Sourcing	х	х	х	х
Estidama	ADWAS1: Reduction of Waste	х	х	х	х
Estidama	ADWAS2: Recyclable Waste Storage	х	х	х	Х
Materials	Concrete – Portland Cement			х	Х
Materials	Polymer - Polycarbonate	х	х	х	Х
Materials	Polymer – Polyethylene	Х	Х	х	Х
Materials	SST – HD Finish		х		Х
Materials	SST – Sheet and Tube	х		х	
Processes	Calendaring		х		Х
Processes	Concrete Casting			х	Х
Processes	Digital UV Printing	х	х	х	х
Processes	Eco-Etch	х	х	х	Х
Processes	Laser Cutting	х	х	х	Х
Processes	Metal Finishing	Х		х	
Processes	Painting	х	х	х	Х
Processes	Plastics Manufacture	х	х	х	Х
Processes	Powdercoating	х	х	х	Х
Processes	Roll Forming	х	х	х	Х
Processes	Steel Making	х	х	х	Х
Processes	Tape Application	х	Х	х	Х
Processes	Welding	х	Х	х	Х
Packaging	Cardboard – Box	х	Х	х	Х
Packaging	Foam – Sheets	х	Х	х	Х
Packaging	Foam – Soy Sheets	х	х	х	Х
Packaging	Plastic – Shrink wrap	х	Х	х	Х
Packaging	Pallet – Wood	х	Х	х	Х
Transport	Boat - Overseas	х	Х	х	Х
Transport	Ground – Truck/Rail	х	х	х	х
Maintenance & Use	Clean with Water and Mild Cleaner	х	х	х	х
Maintenance & Use	Recycling	х	Х	х	Х
Disposal	Disassemble	х	х	х	х
Disposal	Recyclable – Fully	х	х	х	х
Disposal	Recycling – Scrap	х	Х	х	Х
Disposal	Reuse	х	Х	х	Х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening 10" Round, Polyethylene Base, Perforation Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	48%	52%	60%	63%
Basic	Post-Industrial Recycled Content	48%	52%	10%	14%
Basic	Post-Consumer Recycled Content	0%	0%	50%	49%
LEED	MR: Storage/Collection of Recyclables	X	X	X	X
LEED	MR: Recycled Content	X	X	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	X	X	X
LEED India	MR: Recycled Content	x	X	X	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	Х	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	Х	X	X
Estidama	ADMAT1: Matls Spec – Recycled	x	X	x	×
Estidama	ADMATT: Matis opec – Recycled ADMAT5: Sustainable Matls Sourcing	×	X	×	X
Estidama	ADWAS1: Reduction of Waste	x	X	×	X
Estidama	ADWAS1: Recyclable Waste Storage	x	X	×	X
Materials	Polymer - Polycarbonate	×	X	×	X
Materials	Polymer – Polyethylene	x	X	×	X
Materials	SST – HD Finish	^	^	×	X
Materials	SST – Sheet and Tube	x	Х	^	X
Processes	Calendaring	^	^	V	·
Processes	Digital UV Printing	v	V	X	X
Processes	Laser Cutting	X	X	X	X
Processes	Metal Finishing	X		^	X
	•	1	X		
Processes Processes	Metal Punching Metal Spinning	Х	X	Х	X
Processes	Painting	x	X	Х	X
Processes	Plastics Manufacture	X	X	×	X
Processes	Powdercoating	X	X	X	X
Processes	Roll Forming	X	X	X	X
	, and the second	<u> </u>			
Processes	Steel Making Tana Application	X	X	X	X
Processes Processes	Tape Application	X	X	X	X
	Welding Cardboard – Box	X	X	X	X
Packaging	Foam – Sheets	X	X	X	X
Packaging		X	X	X	X
Packaging	Foam – Soy Sheets	X	X	X	X
Packaging	Plastic – Shrink wrap	X	X	X	X
Packaging	Pallet – Wood	Х	X	X	X
Transport	Boat – Overseas	X	X	X	X
Transport	Ground – Truck/Rail	X	Х	X	X
Maintenance & Use	Clean with Water and Mild Cleaner	X	X	X	X
Maintenance & Use	Recycling	X	X	X	X
Disposal	Disassemble	X	X	X	X
Disposal	Recyclable – Fully	Х	Х	X	X
Disposal	Recycling – Scrap	Х	Х	X	X
Disposal	Reuse	Х	Х	Х	Х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening 10" Round, Concrete Base, Perforation Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	26%	29%	33%	35%
Basic	Post-Industrial Recycled Content	26%	29%	5%	8%
Basic	Post-Consumer Recycled Content	0%	0%	28%	27%
LEED	MR: Storage/Collection of Recyclables	х	Х	Х	Х
LEED	MR: Recycled Content	х	Х	Х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	X	Х	X
LEED India	MR: Recycled Content	x	X	X	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	X	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X	X	X
Estidama	ADMAT1: Matls Spec – Recycled	x	X	X	X
Estidama	ADMAT1: Matis Spec – Recycled ADMAT5: Sustainable Matls Sourcing	X	X	X	X
Estidama	ADWAS1: Reduction of Waste		X		X
Estidama	ADWAS1: Reduction of Waste ADWAS2: Recyclable Waste Storage	X X	X	X	X
Materials	Concrete – Portland Cement	1			_
Materials	Polymer - Polycarbonate	X	X	X	X
Materials	Polymer – Polyethylene	X	X	X	X
		X	X	X	X
Materials	SST – HD Finish			Х	X
Materials	SST – Sheet and Tube	X	X		X
Processes	Calendaring			Х	X
Processes	Concrete Casting	X	X	Х	X
Processes	Digital UV Printing	X	X	Х	Х
Processes	Laser Cutting	Х	Х	X	Х
Processes	Metal Finishing	Х	Х		Х
Processes	Metal Punching	Х	Х	Х	Х
Processes	Metal Spinning		Х		Х
Processes	Painting	Х	Х	Х	Х
Processes	Plastics Manufacture	Х	Х	Х	Х
Processes	Powdercoating	Х	X	Х	Х
Processes	Roll Forming	Х	X	Х	Х
Processes	Steel Making	Х	X	X	Х
Processes	Tape Application	Х	Х	X	Х
Processes	Welding	Х	Х	Х	Х
Packaging	Cardboard – Box	Х	Х	Х	Х
Packaging	Foam – Sheets	Х	X	Х	Х
Packaging	Foam – Soy Sheets	Х	X	Х	Х
Packaging	Plastic – Shrink wrap	х	X	X	Х
Packaging	Pallet – Wood	х	Х	X	Х
Transport	Boat – Overseas	х	X	X	Х
Transport	Ground – Truck/Rail	х	X	X	Х
Maintenance & Use	Clean with Water and Mild Cleaner	x	X	X	Х
Maintenance & Use	Recycling	Х	X	X	Х
Disposal	Disassemble	Х	Х	Х	Х
Disposal	Recyclable – Fully	Х	Х	Х	Х
Disposal	Recycling – Scrap	х	Х	Х	Х
Disposal	Reuse	Х	Х	Х	Х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening 6" Round, Perforation Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	60%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	50%	0%	28%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	Х
LEED	MR: Recycled Content	х	Х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	Х	х	Х
LEED India	MR: Recycled Content	х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	х	Х	х	Х
Estidama	ADMAT1: Matls Spec – Recycled	х	Х	х	Х
Estidama	ADMAT5: Sustainable Matls Sourcing	х	Х	х	Х
Estidama	ADWAS1: Reduction of Waste	х	Х	х	Х
Estidama	ADWAS2: Recyclable Waste Storage	х	Х	х	Х
Materials	Concrete – Portland Cement			х	Х
Materials	Polymer - Polycarbonate	х	Х	Х	Х
Materials	Polymer – Polyethylene	х	Х	Х	Х
Materials	SST – HD Finish		Х		Х
Materials	SST – Sheet and Tube	х		Х	
Processes	Calendaring		Х		Х
Processes	Concrete Casting			х	Х
Processes	Digital UV Printing	х	Х	х	Х
Processes	Laser Cutting	х	Х	х	Х
Processes	Metal Finishing	х		х	
Processes	Metal Punching	х	Х	х	Х
Processes	Painting	х	Х	х	Х
Processes	Plastics Manufacture	х	Х	х	Х
Processes	Powdercoating	х	Х	х	Х
Processes	Roll Forming	х	Х	х	Х
Processes	Steel Making	х	Х	х	Х
Processes	Tape Application	х	Х	х	Х
Processes	Welding	х	Х	х	Х
Packaging	Cardboard – Box	х	Х	х	Х
Packaging	Foam – Sheets	х	Х	х	Х
Packaging	Foam - Soy Sheets	х	Х	х	Х
Packaging	Plastic – Shrink Wrap	х	Х	х	Х
Packaging	Pallet – Wood	х	Х	х	Х
Transport	Boat - Overseas	х	Х	х	Х
Transport	Ground – Truck/Rail	х	Х	х	Х
Maintenance & Use	Clean with Water and Mild Cleaner	х	Х	Х	Х
Maintenance & Use	Recycling	х	Х	х	х
Disposal	Disassemble	x	X	X	X
Disposal	Recyclable – Fully	x	X	X	X
Disposal	Recycling – Scrap	x	X	X	X

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening Paper Slot, Perforation Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	59%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	49%	0%	28%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	Х
LEED	MR: Recycled Content	х	Х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	Х	х	Х
LEED India	MR: Recycled Content	х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	Х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	Х	Х	х	Х
Estidama	ADMAT1: Matls Spec – Recycled	Х	Х	х	Х
Estidama	ADMAT5: Sustainable Matls Sourcing	х	х	х	Х
Estidama	ADWAS1: Reduction of Waste	х	х	х	Х
Estidama	ADWAS2: Recyclable Waste Storage	х	Х	х	Х
Materials	Concrete- Portland Cement			X	X
Materials	Polymer - Polycarbonate	х	Х	х	Х
Materials	Polymer – Polyethylene	X	X	X	X
Materials	SST – HD Finish		X	^	X
Materials	SST – Sheet and Tube	x		x	
Processes	Calendaring		X	^	X
Processes	Concrete Casting		^	x	X
Processes	Digital UV Printing	x	X	x	X
Processes	Laser Cutting	x	X	×	X
Processes	Metal Finishing	x	^	×	^
Processes	Metal Punching	x	X	×	X
Processes	Painting	x	X	×	X
Processes	Plastics Manufacture	X	X	×	X
Processes	Powdercoating	x	X	×	X
Processes	Roll Forming	X	X	X	X
Processes	Steel Making	X	X	×	X
Processes	Tape Application	X	X	×	X
Processes	Welding				
Packaging	Cardboard – Box	X X	X X	X X	X X
Packaging	Foam – Sheets				
	Foam – Soy Sheets	X	X	X	X
Packaging	,	X	X	X	X
Packaging	Plastic – Shrink wrap Pallet – Wood	X	X	X	X
Packaging		X	X	X	X
Transport	Boat – Overseas	X	X	X	X
Transport	Ground – Truck/Rail	X	X	X	X
Maintenance & Use	Clean with Water and Mild Cleaner	Х	X	Х	X
Maintenance & Use	Recycling	Х	X	X	X
Disposal	Disassemble	Х	X	X	X
Disposal	Recyclable – Fully	X	X	Х	Х
Disposal	Recycling – Scrap	X	X	Х	Х
Disposal	Reuse	X	X	X	X

T 800.451.0410 | www.forms-surfaces.com



SUMMARY – 24-Gallon Receptacle, Top Opening Split-Stream, Perforation Pattern

	Property/Component	Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	48%	61%	27%	33%
Basic	Post-Industrial Recycled Content	48%	10%	27%	5%
Basic	Post-Consumer Recycled Content	0%	51%	0%	28%
LEED	MR: Storage/Collection of Recyclables	X	X	X	X
LEED	MR: Recycled Content	X	X	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	X	X	X
LEED India	MR: Recycled Content	×	X	×	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes					
Green Globes	10.2.2.1 Recycled Content 10.2.4.1 Transport of Matls	X	X Contact	X	Contact
	·	Contact		Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X	X	X
Estidama	ADMATT: Matls Spec – Recycled	X	X	X	X
Estidama	ADMAT5: Sustainable Matls Sourcing	Х	X	Х	Х
Estidama	ADWAS1: Reduction of Waste	Х	X	Х	Х
Estidama	ADWAS2: Recyclable Waste Storage	Х	Х	Х	Х
Materials	Concrete- Portland Cement			Х	Х
Materials	Polymer - Polycarbonate	Х	X	Х	Х
Materials	Polymer – Polyethylene	Х	X	Х	Х
Materials	SST – HD Finish		X		X
Materials	SST – Sheet and Tube	Х		X	
Processes	Calendaring		X		Х
Processes	Concrete Casting			Х	Х
Processes	Digital UV Printing	Х	X	Х	Х
Processes	Laser Cutting	x	Х	X	X
Processes	Metal Finishing	х		х	
Processes	Metal Punching	х	Х	х	Х
Processes	Painting	х	Х	Х	Х
Processes	Plastics Manufacture	Х	Х	Х	Х
Processes	Powdercoating	Х	Х	Х	Х
Processes	Roll Forming	х	Х	Х	Х
Processes	Steel Making	х	Х	х	Х
Processes	Tape Application	х	Х	х	Х
Processes	Welding	Х	Х	Х	Х
Packaging	Cardboard – Box	Х	Х	х	Х
Packaging	Foam – Sheets	Х	Х	х	Х
Packaging	Foam – Soy Sheets	Х	Х	х	Х
Packaging	Plastic – Shrink wrap	X	X	X	X
Packaging	Pallet – Wood	x	X	X	X
Transport	Boat – Overseas	х	Х	х	Х
Transport	Ground – Truck/Rail	X	X	X	X
Maintenance & Use	Clean with Water and Mild Cleaner	x	X	X	X
Maintenance & Use	Recycling	×	X	×	X
Disposal	Disassemble	×	X	×	X
Disposal	Recyclable – Fully	×	X	×	X
Disposal	Recycling – Scrap				
Disposal	Reuse	X X	X X	X X	X X

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Side Opening with Standard Opening/Standard Opening, Standard Opening/Round Opening or Round Opening/Round Opening, Perforation Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Dome Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	45%	56%	25%	32%
Basic	Post-Industrial Recycled Content	45%	9%	25%	5%
Basic	Post-Consumer Recycled Content	0%	47%	0%	27%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	Х
LEED	MR: Recycled Content	х	х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	х	х	Х
LEED India	MR: Recycled Content	х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	Х	х	х	х
Estidama	ADMAT1: Matls Spec – Recycled	х	Х	х	х
Estidama	ADMAT5: Sustainable Matls Sourcing	х	х	х	х
Estidama	ADWAS1: Reduction of Waste	X	X	x	X
Estidama	ADWAS2: Recyclable Waste Storage	X	X	x	X
Materials	Concrete – Portland Cement		^	x	X
Materials	Polymer - Polycarbonate	х	Х	X	X
Materials	Polymer – Polyethylene	X	X	X	X
Materials	SST – HD Finish		X	^	X
Materials	SST – Sheet and Tube	x	^	х	^
Processes	Calendaring		X	^	X
Processes	Concrete Casting		^	x	X
Processes	Digital UV Printing	x	x	x	X
Processes	Laser Cutting	x	X	x	X
Processes	Metal Finishing	X	^	x	^
Processes	Metal Punching	x	X	x	X
Processes	Painting	x	x	x	x
Processes	Plastics Manufacture	X	X	x	X
Processes	Powdercoating	x	X	x	X
Processes	Roll Forming	x	x	x	X
Processes	Steel Making	X	X	x	X
Processes	Tape Application			X	X
Processes	Welding	X	X		
Packaging	Cardboard – Box	X X	X X	X X	X X
	Foam – Sheets		1		
Packaging	Foam – Soy Sheets	X	X	X	X
Packaging	,	X	X	X	X
Packaging	Plastic – Shrink wrap	X	X	X	X
Packaging	Pallet – Wood	X	X	X	X
Transport	Boat – Overseas	X	X	X	X
Transport % Llas	Ground – Truck/Rail	X	X	X	X
Maintenance & Use	Clean with Water and Mild Cleaner	X	X	X	X
Maintenance & Use	Recycling	X	X	X	X
Disposal	Disassemble	X	X	X	X
Disposal	Recyclable – Fully	Х	X	х	Х
Disposal	Recycling – Scrap	X	X	Х	Х
Disposal	Reuse	X	X	Х	X

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening 10" Round, Polyethylene Base, Impression Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	48%	52%	60%	63%
Basic	Post-Industrial Recycled Content	48%	52%	10%	14%
Basic	Post-Consumer Recycled Content	0%	0%	50%	49%
LEED	MR: Storage/Collection of Recyclables	X	X	X	X
LEED	MR: Recycled Content	X	X	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	X	X	X
LEED India	MR: Recycled Content	x	X	X	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	Х	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	Х	X	X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	x	×
Estidama	ADMAT1: Matis opec = Recycled ADMAT5: Sustainable Matls Sourcing	×	X	×	X
Estidama	ADWAS1: Reduction of Waste	x	X	×	X
Estidama	ADWAS1: Recyclable Waste Storage	×	X	×	X
Materials	Polymer - Polycarbonate	×	X	×	X
Materials	Polymer – Polyethylene	x	X	×	X
Materials	SST – HD Finish	^	^	×	X
Materials	SST – Sheet and Tube	×	х	^	X
Processes	Calendaring	^	^	x	X
Processes	Digital UV Printing	×	х	×	X
Processes	Impression	X	X	x	×
Processes	Laser Cutting	X	X	×	×
Processes	Metal Finishing	x	X	^	X
Processes	Metal Spinning	^	X		×
Processes	Painting	х	X	x	X
Processes	Plastics Manufacture	x	X	x	x
Processes	Powdercoating	x	X	X	X
Processes	Roll Forming	x	X	X	X
Processes	Steel Making	x	X	x	X
Processes	Tape Application	x	X	x	X
Processes	Welding	x	X	X	X
Packaging	Cardboard – Box	x	X	x	X
Packaging	Foam – Sheets	×	X	x	X
Packaging	Foam – Soy Sheets	×	X	X	X
Packaging	Plastic – Shrink wrap	×	X	×	X
Packaging	Pallet – Wood	X	X	X	X
Transport	Boat – Overseas	×	X	X	X
Transport	Ground – Truck/Rail	×	X	x	X
Maintenance & Use	Clean with Water and Mild Cleaner	X	X	X	X
Maintenance & Use	Recycling				·
Disposal	Disassemble	X	X	X	X
Disposal	Recyclable – Fully	X	X X	X	X
Disposal	Recyclable – Fully Recycling – Scrap	X			
	Reuse Reuse	X	X	X	X
Disposal	Neuse	Х	Х	Х	Х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY - 24-Gallon Receptacle, Top Opening 10" Round, Concrete Base, Impression Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid	Stainless Steel Satin Skin, Stainless Steel Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Stainless Steel Lid
Basic	Total Recycled Content	26%	29%	33%	35%
Basic	Post-Industrial Recycled Content	26%	29%	5%	8%
Basic	Post-Consumer Recycled Content	0%	0%	28%	27%
LEED	MR: Storage/Collection of Recyclables	X	X	X	X
LEED	MR: Recycled Content	X	X	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables				
LEED India		X	X	X	X
	MR: Recycled Content	X	X	X	X
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	X	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	Х	Х	Х	Х
Estidama	ADMAT1: Matls Spec – Recycled	Х	X	Х	Х
Estidama	ADMAT5: Sustainable Matls Sourcing	Х	X	X	Х
Estidama	ADWAS1: Reduction of Waste	Х	Х	Х	Х
Estidama	ADWAS2: Recyclable Waste Storage	Х	Х	Х	Х
Materials	Concrete – Portland Cement	Х	Х	Х	Х
Materials	Polymer - Polycarbonate	Х	X	Х	Х
Materials	Polymer – Polyethylene	X	X	X	x
Materials	SST – HD Finish			х	х
Materials	SST – Sheet and Tube	х	Х		х
Processes	Calendaring			х	х
Processes	Concrete Casting	х	Х	х	Х
Processes	Digital UV Printing	х	Х	х	Х
Processes	Impression	х	Х	х	Х
Processes	Laser Cutting	Х	X	х	Х
Processes	Metal Finishing	Х	X		Х
Processes	Metal Spinning		Х		Х
Processes	Painting	х	Х	Х	х
Processes	Plastics Manufacture	х	Х	Х	х
Processes	Powdercoating	х	Х	Х	Х
Processes	Roll Forming	Х	Х	Х	Х
Processes	Steel Making	х	Х	Х	Х
Processes	Tape Application	х	Х	х	х
Processes	Welding	x	Х	X	x
Packaging	Cardboard – Box	x	Х	X	X
Packaging	Foam – Sheets	x	X	X	X
Packaging	Foam – Soy Sheets	x	X	X	X
Packaging	Plastic – Shrink wrap	X	X	×	x
Packaging	Pallet – Wood	X	X	X	X
Transport	Boat – Overseas	X	X	X	X
Transport	Ground – Truck/Rail	1		X	
Maintenance & Use	Clean with Water and Mild Cleaner	X	X		X
Maintenance & Use		X	X	X	X
	Recycling	X	X	X	X
Disposal	Disassemble Fully	X	X	X	X
Disposal	Recyclable – Fully	Х	Х	X	X
Disposal	Recycling – Scrap	х	Х	Х	Х

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening 6" Round, Impression Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	60%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	50%	0%	28%
LEED	MR: Storage/Collection of Recyclables	х	Х	х	Х
LEED	MR: Recycled Content	х	Х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	х	Х	х	Х
LEED India	MR: Recycled Content	х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	Х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	х	Х	х	Х
Estidama	ADMAT1: Matls Spec – Recycled	х	Х	х	Х
Estidama	ADMAT5: Sustainable Matls Sourcing	х	Х	х	Х
Estidama	ADWAS1: Reduction of Waste	х	Х	х	Х
Estidama	ADWAS2: Recyclable Waste Storage	х	Х	х	Х
Materials	Concrete – Portland Cement			х	Х
Materials	Polymer - Polycarbonate	х	Х	Х	Х
Materials	Polymer – Polyethylene	х	Х	Х	Х
Materials	SST – HD Finish		Х		Х
Materials	SST – Sheet and Tube	х		Х	
Processes	Calendaring		Х		Х
Processes	Concrete Casting			х	Х
Processes	Digital UV Printing	х	х	х	Х
Processes	Impression	х	Х	х	Х
Processes	Laser Cutting	х	х	х	Х
Processes	Metal Finishing	х		х	
Processes	Painting	х	Х	х	Х
Processes	Plastics Manufacture	х	х	х	Х
Processes	Powdercoating	х	Х	х	Х
Processes	Roll Forming	х	Х	х	Х
Processes	Steel Making	х	Х	х	Х
Processes	Tape Application	х	Х	х	Х
Processes	Welding	х	Х	х	Х
Packaging	Cardboard – Box	х	Х	х	Х
Packaging	Foam - Sheets	х	Х	х	Х
Packaging	Foam - Soy Sheets	х	Х	х	Х
Packaging	Plastic – Shrink Wrap	х	Х	х	Х
Packaging	Pallet – Wood	х	Х	Х	Х
Transport	Boat - Overseas	х	Х	х	Х
Transport	Ground – Truck/Rail	х	Х	Х	Х
Maintenance & Use	Clean with Water and Mild Cleaner	х	Х	Х	Х
Maintenance & Use	Recycling	х	х	х	х
Disposal	Disassemble	x	X	X	X
Disposal	Recyclable – Fully	x	X	X	X
Disposal	Recycling – Scrap	x	X	X	X

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Top Opening Paper Slot, Impression Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	47%	59%	26%	33%
Basic	Post-Industrial Recycled Content	47%	10%	26%	5%
Basic	Post-Consumer Recycled Content	0%	49%	0%	28%
LEED	MR: Storage/Collection of Recyclables	Х	Х	х	Х
LEED	MR: Recycled Content	Х	Х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	Х	Х	х	Х
LEED India	MR: Recycled Content	Х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	Х	Х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	X	X	x	X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	x	X
Estidama	ADMAT5: Sustainable Matls Sourcing	X	X	X	X
Estidama	ADWAS1: Reduction of Waste	X	X	X	X
Estidama	ADWAS2: Recyclable Waste Storage	X	X	X	X
Materials	Concrete- Portland Cement		^	X	X
Materials	Polymer - Polycarbonate	х	X	х	X
Materials	Polymer – Polyethylene	X	X	X	X
Materials	SST – HD Finish		X	^	X
Materials	SST – Sheet and Tube	х	^	х	, , , , , , , , , , , , , , , , , , ,
Processes	Calendaring	^	X	^	X
Processes	Concrete Casting		^	х	X
Processes	Digital UV Printing	x	X	x	X
Processes	Impression	x	X	×	X
Processes	Laser Cutting	x	X	x	X
Processes	Metal Finishing	×	^	X	^
Processes	Painting	x	X	×	X
Processes	Plastics Manufacture	x	X	x	X
Processes	Powdercoating	×	X		X
Processes	Roll Forming	X	X	X X	X
Processes	Steel Making	×	X	×	X
Processes	Tape Application	X	X	X	X
Processes	Welding				
	Cardboard – Box	X	X X	X X	X X
Packaging	Foam – Sheets	+			_
Packaging	Foam – Soy Sheets	X	X	X	X
Packaging		X	X	X	X
Packaging	Plastic – Shrink wrap	X	X	X	X
Packaging	Pallet – Wood	X	X	X	X
Transport	Boat – Overseas	X	X	X	X
Transport	Ground – Truck/Rail	X	X	X	X
Maintenance & Use	Clean with Water and Mild Cleaner	X	X	X	X
Maintenance & Use	Recycling	X	X	X	X
Disposal	Disassemble	X	X	X	X
Disposal	Recyclable – Fully	X	X	X	X
Disposal	Recycling – Scrap	X	X	X	X
Disposal	Reuse	Х	Х	Х	Х

T 800.451.0410 | www.forms-surfaces.com



SUMMARY – 24-Gallon Receptacle, Top Opening Split-Stream, Impression Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	48%	61%	27%	33%
Basic	Post-Industrial Recycled Content	48%	10%	27%	5%
Basic	Post-Consumer Recycled Content	0%	51%	0%	28%
LEED	MR: Storage/Collection of Recyclables	X	X	X	X
LEED	MR: Recycled Content	X	X	X	X
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	X	X	X	X
LEED India	MR: Recycled Content	X	X	×	x
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	X	X	X	X
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes Green Globes	10.5 Recycling of Waste	X	X	X	X
Estidama	ADMAT1: Matls Spec – Recycled	X	X	×	X
Estidama	ADMATT: Mails Spec - Recycled ADMATT: Mails Spec - Recycled	+			
Estidama	ADWAS1: Reduction of Waste	X	X	X	X
Estidama	ADWAS1: Reduction of Waste ADWAS2: Recyclable Waste Storage	X	X	X	X
Materials	Concrete- Portland Cement	Х	X	X X	X X
Materials	Polymer - Polycarbonate	X	X	X	X
Materials	Polymer – Polyethylene	Х	X	Х	X
Materials	SST – HD Finish		X		X
Materials	SST – Sheet and Tube	X		X	
Processes	Calendaring		X		X
Processes	Concrete Casting			Х	X
Processes	Digital UV Printing	Х	X	Х	X
Processes	Impression	Х	Х	Х	Х
Processes	Laser Cutting	Х	Х	Х	Х
Processes	Metal Finishing	Х		Х	
Processes	Painting	Х	Х	Х	Х
Processes	Plastics Manufacture	Х	Х	Х	Х
Processes	Powdercoating	Х	Х	Х	Х
Processes	Roll Forming	Х	Х	Х	Х
Processes	Steel Making	Х	Х	X	X
Processes	Tape Application	Х	Х	Х	Х
Processes	Welding	Х	Х	Х	Х
Packaging	Cardboard – Box	Х	X	X	X
Packaging	Foam – Sheets	Х	X	X	X
Packaging	Foam – Soy Sheets	Х	X	X	Х
Packaging	Plastic – Shrink wrap	х	Х	Х	Х
Packaging	Pallet – Wood	Х	X	Х	Х
Transport	Boat – Overseas	Х	X	Х	X
Transport	Ground – Truck/Rail	Х	Х	Х	X
Maintenance & Use	Clean with Water and Mild Cleaner	Х	Х	Х	Х
Maintenance & Use	Recycling	Х	Х	Х	Х
Disposal	Disassemble	Х	х	х	Х
Disposal	Recyclable – Fully	х	х	Х	Х
Disposal	Recycling – Scrap	х	х	х	Х
Disposal	Reuse	х	X	X	X

T 800.451.0410 | www.forms-surfaces.com

SUMMARY – 24-Gallon Receptacle, Side Opening with Standard Opening/Standard Opening, Standard Opening/Round Opening or Round Opening/Round Opening, Impression Pattern

Category Type	Property/Component	Stainless Steel Satin Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Polyethylene Base	Stainless Steel Satin Skin, Dome Polyethylene Lid, Concrete Base	Stainless Steel Sandstone, Seastone, Diamond or Linen Skin, Polyethylene Lid, Concrete Base
Basic	Total Recycled Content	45%	56%	25%	32%
Basic	Post-Industrial Recycled Content	45%	9%	25%	5%
Basic	Post-Consumer Recycled Content	0%	47%	0%	27%
LEED	MR: Storage/Collection of Recyclables	х	х	х	Х
LEED	MR: Recycled Content	Х	Х	х	Х
LEED	MR: Regional Materials	Contact	Contact	Contact	Contact
LEED India	MR: Storage/ Collection of Recyclables	Х	Х	х	Х
LEED India	MR: Recycled Content	х	Х	х	Х
LEED India	MR: Local/Regional Materials	Contact	Contact	Contact	Contact
Green Globes	10.2.2.1 Recycled Content	х	х	х	Х
Green Globes	10.2.4.1 Transport of Matls	Contact	Contact	Contact	Contact
Green Globes	10.5 Recycling of Waste	Х	Х	х	х
Estidama	ADMAT1: Matls Spec – Recycled	X	X	x	X
Estidama	ADMAT5: Sustainable Matls Sourcing	X	X	x	x
Estidama	ADWAS1: Reduction of Waste	x	X	x	x
Estidama	ADWAS2: Recyclable Waste Storage	X	X	X	x
Materials	Concrete – Portland Cement			х	х
Materials	Polymer - Polycarbonate	х	х	х	х
Materials	Polymer – Polyethylene	х	Х	х	х
Materials	SST – HD Finish		X		x
Materials	SST – Sheet and Tube	х		х	
Processes	Calendaring		Х		х
Processes	Concrete Casting			х	x
Processes	Digital UV Printing	х	Х	x	x
Processes	Impression	X	X	x	X
Processes	Laser Cutting	X	X	x	X
Processes	Metal Finishing	X		x	
Processes	Painting	X	Х	x	x
Processes	Plastics Manufacture	X	X	X	X
Processes	Powdercoating	X	X	x	x
Processes	Roll Forming	X	X	x	X
Processes	Steel Making	x	X	x	X
Processes	Tape Application	х	Х	х	х
Processes	Welding	X	X	x	X
Packaging	Cardboard – Box	X	X	X	x
Packaging	Foam - Sheets	х	х	х	х
Packaging	Foam – Soy Sheets	X	X	x	X
Packaging	Plastic – Shrink wrap	x	X	x	x
Packaging	Pallet – Wood	x	X	x	x
Transport	Boat – Overseas	x	X	x	X
Transport	Ground – Truck/Rail	X	X	x	X
Maintenance & Use	Clean with Water and Mild Cleaner	X	X	x	X
Maintenance & Use	Recycling	x	X	x	x
Disposal	Disassemble	x	X	x	x
Disposal	Recyclable – Fully	x	X	x	x
Disposal	Recycling – Scrap	x	X	x	X
Disposal	Reuse	x	X	x	X

T 800.451.0410 | www.forms-surfaces.com

UNIVERSAL LITTER & RECYCLING RECEPTACLE (24 GALLON)

PRODUCT ENVIRONMENTAL DATA

Forms+Surfaces is dedicated to environmental responsibility. We maintain an Environmental Management System and are continually working to improve our impact through efficiency, material selection, vendor education, employee involvement, and an unwavering commitment to being exemplary corporate citizens. If you would like additional information on our Environmental Management System or our company environmental initiatives and policies, please feel free to contact our Sustainability Team at green@forms-surfaces.com.