Smith System®
Specification Sheet
WWW.SMITHSYSTEM.COM

Flowform® Outdoor

Flowform Outdoor Tapered Cylinder Stool

MODEL#: 55207



OVERVIEW

Flowform Outdoor Seating from Smith System helps create unique collaborative interaction spaces for kids of all ages. Flowform Outdoor soft seating available in 5 shapes with 2 divider wall sizes to create barriers when space is needed.

MATERIALS

The main frame is constructed of aluminum while the inner weaving is an all weather wicker with webbing band which provides anti-UV protection. The 100% Sunbrella Acrylic fabric from the Elements collection, is non-PFOA water and stain repellent. The materials (quick dry foam and underside mesh) are designed to drain efficiently to protect the internal framework from mold and mildew, for prolonged life. All Flowform Outdoor soft seating comes with installation hardware designed to attach to ground anchors. Anchors are not provided by Smith System and should be determined by the facilities personnel as selection is dependent on floor type.

Flowform Outdoor soft seating must be secured/bolted to a stable surface for outdoor use. Covered placement is strongly recommended to maximize product life and appearance retention. Over time, exposure to direct sunlight and outdoor weather conditions may result in natural color variation or fading, which is considered normal wear. Damage caused by weather-related movement, animals, or natural disasters is not covered under warranty.

WEIGHT CAPACITY: 1 user up to 250 lbs

FABRIC COLOR OPTIONS



CHARCOAL | MACAW | SKY BLUE | TUSCAN

sunbrella

Break Strength	300 Warp I 160 Filling Lbs. of For ce
Tear Strength	16 Warp I 15 Filling Lbs. of For ce
maintenance	W: Bleach Cleanable (10:1)
Flame Resis t ance	CA Bulletin 117 2013
Oil repellency	Grade 5
Color f astness	
AATCC 169 Option 3	Grade 4 @ 2200 kJ
SAE J 1960	Grade 4/5 @ 1500 kJ

DIMENSIONS

Model	Description	D"	H"	WT
55207	Tapered Cylinder Stool	19" dia.	18.5	14





