

SINGLE WALL PIPE

CHARACTERISTICS

PRODUCT	DESCRIPTION	DIAMETER RANGE	LENGTH	CONNECTION	SPECIFICATIONS/ PERFORMANCE
HIGHWAY PIPE	Annular corrugated single wall	3" - 24" (75 - 600mm)	100' - 3200' (30 - 960m) coil for 3" - 6" (75 - 150mm) diameter pipe 20' (6m) for 8" - 24" (200 - 600mm) diameter pipe	Internal, external snap or split band couplers	3" - 10" (75 - 250mm): AASHTO M252 Type C 12" - 24" (300 - 600mm): AASHTO M294 Type C
HEAVY DUTY PIPE	Annular corrugated single wall	3" - 24" (75 - 600mm)	10' - 20' (3 - 6m) sticks, 100' - 5500' (30 - 1676m) coils, depending on the diameter	Internal, external snap or split band couplers	3" - 6" (75 - 150mm): ASTM F405 8" - 24" (200 - 600mm): ASTM F667
CO-EX	Annular corrugated single wall with white exterior and black interior	3" - 4" (75 - 100mm)	100' - 3200' (30 - 960m) depending on the diameter	Internal or external snap couplers	ASTM F405
CHANNEL MUCK PIPE	Annular corrugated single wall with 3/4" holes	4" (100mm)	100' - 3200' (30 - 960m) depending on the diameter	Internal or external snap couplers	ASTM F405
CHANNEL-FLOW® PIPE	Annular corrugated single wall having 3/4" holes	4" (100mm)	10' - 250' (3 - 75m)	Internal or external snap couplers	ASTM F405
GRAVELLESS PIPE	Annular corrugated single wall wrapped in geotextile fabric with 5/8" holes	8" (200mm) 10" (250mm)	10' - 20' (3 - 6m)	Split band or internal snap coupler	ASTM F667
GEOFLOW PIPE		10" (250mm)	10' (3m)		
SMOOTHWALL/ TRIPLE WALL PIPE	Smooth white exterior and smooth black interior	3" (75mm) 4" (100mm) 6" (150mm)	10' (3m)	Bell-and-spigot	ASTM F810
TURF FLOW® PIPE	Spiral corrugated single wall	2" (50mm)	Rolls up to 500' (150m)	External couplers	Local/Manufacturer's recommendations
POST TENSIONING DUCT	Spiral corrugated single wall	2" (50mm)	500' (150m)	External couplers	Local/Manufacturer's recommendations
GRAIN-AIRE® GRAIN AERATION PIPE	Annular corrugated single and dual wall	12" (300mm) 15" (375mm) 18" (450mm)* 24" (600mm)*	20' (6m)	Split band coupler	Local/Manufacturer's recommendations

*DUAL WALL PIPE