

Underground Conduit		
<p>Note: For fiber and plastic conduit, Type I, Type B or Type EB is for concrete encasement and Type II, Type C or Type DB may be directly buried. Schedule 40 is a high strength conduit that may be used for concrete encasement or direct burial. Type D is for exposed installation, as on bridges.</p>		
Manufacturer	Type Conduit	Catalog Number
Allwire, Inc.	Flexible plastic	ALLDUCT
American Pipe & Plastics	Plastic	Type B, C, and D
		Type EB and DB
		PVC Multi-Duct (2,3,4 and 6-way)
Apache Plastics, Inc.	Plastic	Type EB and Type DB
Arco	Flexible plastic	HDPE Conduit
Bore Flex	Flexible plastic	HDPE Conduit
Bristolpipe	Plastic	Type B, C, and D
		Type EB and Type DB
Cantex	Plastic	Type EB and Type DB
		Type B, C, and D
		Schedule 40
		Schedule 80
		Cellular Core PVC Sch.40
		Cellular Core PVC DB120
Certain-Teed Products Corp.	Plastic	Type EB and Type DB
Comfit USA	HDPE	100, 125, 150, & 200
CommScope	Flexible plastic	SDR 13.5, SCH 40 (1/2" – 4")
	Toneable	SDR 11, 13.5, SCH 40 (3/4" – 4")
	Smooth/ribbed wall	SDR 9, 11, 13.5, SCH 40, 80 (13mm-4")
	Co-extruded	SDR9, 11, 13.5, SCH 40, 80(3/4" -4")
CSR Polypipe	Flexible plastic	HDPE Duct
Dura-line	Flexible plastic	HDPE Duct
Endot Industries	Flexible plastic	HDPE Duct
Emtelle ¹ (Non-Domestic listing expires on 04/11/10.)	HDPE Microduct	DB (3-12 mm)
	MDPE Microduct	DI (3-12 mm)
Flying "W" Plastics	Flexible plastic	HDPE Duct
Freedom Plastics, Inc.	Plastic	Type C
Heritage Plastics	Plastic	PVC Types EB, DB,
		Sch. 40 and Sch. 80
Hurlbut Plastic Pipe	Plastic	Type C
Lamson Pipe Co./Pyramid (Bore Flex)	Flexible plastic	HDPE Conduit
See page 2.2.1 for notes.		

2.2.1
07-30-2009
hc

Underground Conduit		
<p>Note: For fiber and plastic conduit, Type I, Type B or Type EB is for concrete encasement and Type II, Type C or Type DB may be directly buried. Schedule 40 is a high strength conduit that may be used for concrete encasement or direct burial. Type D is for exposed installation, as on bridges.</p>		
Manufacturer	Type Conduit	Catalog Number
Imperial Pipe Corp.	Flexible plastic	HDPE Duct
IPEX, Inc.	Flexible plastic (Fibertel)	EPEC-(B, 40, SDR11, 80)-HDPE 1" – 4"
Ironhed	Stainless Steel FMP	3, 7, 10, 12, & 14 Gauge
J-M Manufacturing Company	Plastic	Types C, EB, and DB
MaxCell	Polymer Fabric	MaxCell Innerduct ⁽²⁾
National Pipe & Plastics, Inc	Plastic	Type EB and Type DB
		Type B and Type C
Northern Pipe Products	Plastic	Type B, C, and D
OMNI	Flexible plastic	HDPE Duct
	Plastic	Multiple plastic conduit (3 & 4 Way)
OSI Plastics	Flexible plastic	HDPE Duct ⁽⁴⁾
Performance Pipe	Flexible plastic	DRISCOPLEX Duct
Petroflex	Flexible plastic	HDPE Duct
		Corrugated HDPE Duct
Plastic Industries, Inc	Plastic	HDPE SDR 9
		HDPE SDR 11
		HDPE SDR 13.5
		HDPE SDR 17
Prime Conduit	Plastic (Telephone Duct)	Type B, Type C, and Type D
	Plastic	Type EB, Type DB
		Multi-Gard
		BORE-GUARD (Sch. 40 & 80)
		PVC Schedule 40
		PVC Schedule 80
PWPipe	Plastic	PVC Types EB, DB, and Sch. 40
	Flexible plastic	HDPE Coiled Duct
Queen City Plastics	Plastic	Type EB and Type DB
		PVC Schedule 40
Sedco	Plastic	Type EB and Type DB
Southern Pipe, Inc.	Plastic	PVC Types EB, DB, and Sch. 40
Summit Sales, Inc.	Plastic	Type B and Type C
Tamaqua Cable Products	Flexible plastic	HDPE Duct
TeraSpan	Rigid PVC	VIF System ⁽¹⁾
Wesflex	Flexible plastic	Flex-Con

Notes:

- (1) Vertical Inlaid Fiber (VIF) System includes VDC1, VDC3, VDC4, VDC6, VIF Cables (04, 12, & 24 strands), Cylindrical Access Node, splice enclosure, and miscellaneous components that complete the system. These items may not be purchased separately.
- (2) Includes standard, plenum, micro, detachable, installation and termination accessories.
- (3) DB - indicates microduct for direct burial for RUS accepted microcables
DI – indicates microduct for direct-duct installation not suitable for direct burial and for use with RUS listed microcables
- (4) Accepted HDPE duct listed on specification sheet identified as "Form HDPE S 091206 LK" by OSI.