



EASTERN

SHAKE, RATTLE & ROLL

ONP-PREMIUM[®]

ONP-PREMIUM is Eastern's answer to those applications where *repetitive motion* is a factor. This non-metallic conduit easily withstands *constant* flexing. It is intended for applications where abrasion and physical abuse may occur.

Eastern's **ONP-PREMIUM** is designed for use in OEM equipment such as robotics, where oil is present, or where rough service is required. It is constructed with a smooth walled PVC core, a nylon reinforcing braid, and a rugged PVC jacket overlay.



ONP-PREMIUM meets UL Standard 1660 and CSA C22.2 No. 227.2.93, Type "A" conduit.

ONP-PREMIUM is "Self Measuring", an innovative Eastern feature that provides you with *sequential* footage markings.

ONP-PREMIUM

Trade Size	Inside Diameter (Minimum)	Inside Diameter (Maximum)	Outside Diameter (Minimum)	Outside Diameter (Maximum)	Weight per Hundred Feet (lbs)	Standard Cartons (Feet)	Standard Reels (Feet)
3/8	.475	.515	.745	.785	18	100	600/1200
1/2	.610	.650	.900	.940	20	100	500/1000
3/4	.805	.845	1.140	1.180	29	100	500
1	1.020	1.065	1.400	1.450	42	100	400
1 1/4	1.360	1.405	1.790	1.835	57	50	250
1 1/2	1.575	1.630	2.035	2.090	80	50	150
2	2.035	2.092	2.595	2.650	120	50	100

Approvals:

- * UL-1660, CSA-NRTL-File No. LL-19566
- * CSA C22.2 No. 227.2-93
- * Meets ANSI/NFPA 79-1985/Section 15.6

Typical Applications:

- * Automotive and Related Industries
- * OEMs
- * Equipment Builders
- * Robotics
- * Industrial Applications

Features:

- * Standard Orange Outer PVC Jacket
- * Temp. Rating: 170°F (80°C) Dry, 140°F (60°C) Wet, and 140°F (60°C) Oil Res.
- * Direct Burial