		Hy-Trex® Oscil showers comr cleaning, extra and dryer fabr temperature a	Control/Instrumentation Hy-Trex® Oscillating Shower Cable Hy-Trex® Oscillating Shower Cable is designed for use with oscillating showers commonly used in paper mill applications for paper machine roll cleaning, extractor belt cleaning, filter press cleaning and forming, pressing and dryer fabric cleaning. Rated at 300 volts, 90°C maximum conductor temperature and UL listed as Type PLTC for installation into cable trays. Construction includes a 20 AWG/1-Pair + 20 AWG/5-Cond cabled together							
Noverall Aluminum/Polyester shield and tinned copper braid shield.     Ratings     Image: AWM Style 2661     300V   Max Conductor Temperature 90°C   Performance Characteristics     Image: Imag										
Copper Conductors         The stranding improves flex-life and reduces conductor         Reduces conductor	pecially Compounded PE Insulation esists effects of lubricating s, coolants, cutting oils, ids, and most chemicals.	Ultra-Shield Aluminum/ Polyester Foil Shield and Tinned Drain Wire Construction Provides 100% protection against EM and RF interference.	Heavy-Duty 85% Coverage Tinned Copper Braid Shield Provides protection against EM and RF interference.	Specially Compounded TPE Jacket Offers superior first-line defense against fluids and most chemicals.						

Part Number	Conductor Size (AWG)	Conductor Count	Ampacity	Nominal O.D. (in.)	Weight per 1,000 ft. (lbs.)	Standard Cable Gland
SC144318	20 AWG	2 (1 Twisted Pair)	2.5	0.55	196	55005 or 55006
	20 AWG	5	2.5			
	14 AWG	3	12.5			



## Notes

\*Grip-Seals® Aluminum straight cable gland part number listed. Sizing based on nominal cable O.D. Due to process tolerances, a smaller/larger gland size may be required. Confirm NPT Fitting Size matches application.

**TPC Wire & Cable** / USA 800-521-7935 / Canada 800-545-0122 / Mexico 001-877-283-1696 / tpcwire.com Specifications subject to change. For complete specifications and availability, ask your TPC Sales Representative or call 800-521-7935.