

112 - Flexible Conduits

Conduit Selection Guide

The table below is designed to assist with selecting a range of conduit that we would recommend to be most suited to your application.

		Application Areas										Key:			
Energy	Others	Ship- + Off-Shore	Automation		Traction Infrastructure	Traction	Machine Building								
Wind Turbine Exposed to Radiation Indoor Applications Outdoor Applications with Sunlight Exposure	EX Building Construction EX Hazardous Areas (ATEX) Vehicle Building Electrical Installations and Telecommunication	Ship Passenger Area Outdoor General Applications Indoor Applications	Robot Moving Systems Systems with Extreme Movements Moving Systems with Antistatic Requirem.	Train Indoor and Tunnel Applications Outdoor Applications with Sunlight Exposure	Train Indoor Applications Outdoor Applications Outdoor Applications with Sunlight Exposure	Machine Antistatic Requirements Outdoor Applications Heavy Loads General Applications	static dynamic	static dynamic	static dynamic	static dynamic	static dynamic	static dynamic	static dynamic		
•					•								PSX	PMAFLEX Pro	
													PLU		
													POH		
													POL		
													PHT		
													PEL	PMAFLEX	
													PCL		
													PCSL		
													POS		
													VAML		
													CYL		
													ESD		
													ESDP		
													R90		
													VAM		
													VOH		
													PUS	PMAFLEX Plus	
													VUS		
													CUS		
													XVCS1H	PMAFLEX Multi-Layer	
													XPCL		
													XCYL		
													XSOL		
													XSOLL		
													LLPF	Smart Line	
													LLPO		
													LLPA		
•	•	•	•	•	•	•	•	•	•	•	•	•	•	ESX	EX
													PACO	CoFlex	
													PPCO		

