

PR-FMPP02-XXX-XX

Flexible metal-plastic conduit

PROSE

- PVC coated, fire retardant
- Waterproof, Corrosion resistant, UV Resistant
- Buckle structure, high tensile strength
- Internal smooth, good cable through protection
- RoHS compliant



Photo for reference

Part number

PR-FMPP02-XXX-XX	Galvanized steel liquid tight flexible conduit
1 2 3	
*1 FMPP02 indicate conduit type	
*2 XXX indicates the conduit dimension	
*3 XX indicates the conduit color	
E.g. PR-FMPP02-100-BK-30000, means galvanized steel liquid tight flexible conduit, 1" inch, black	

Available PNs

Part number	Ref. Outer diameter (mm)	Description
PR-FMPP02-012-XX	21	galvanized steel liquid tight flexible conduit, 1/2'
PR-FMPP02-034-XX	26.5	galvanized steel liquid tight flexible conduit, 3/4'
PR-FMPP02-100-XX	33	galvanized steel liquid tight flexible conduit, 1'
PR-FMPP02-114-XX	41.8	galvanized steel liquid tight flexible conduit, 1 1/4'
PR-FMPP02-112-XX	47.8	galvanized steel liquid tight flexible conduit, 1 1/2'
PR-FMPP02-200-XX	59.9	galvanized steel liquid tight flexible conduit, 2'
PR-FMPP02-212-XX	72.6	galvanized steel liquid tight flexible conduit, 2 1/2'
PR-FMPP02-300-XX	88.9	galvanized steel liquid tight flexible conduit, 3'
PR-FMPP02-400-XX	114.3	galvanized steel liquid tight flexible conduit, 4'

Accessories

PN	Description	Photo for reference
PR-FMPP02-FC-XXX	Saddle clamp	
PR-FMPP02-DPC-XXX	Double pipe clamp	

PR-FMPP02-BS-XXX	Bushing	
PR-FMPP02-SC-XXX	Straight connector	
PR-FMPP02-SC1-XXX	Straight connector with bushing	
PR-FMPP02-AC-XXX	Angled connector	
PR-FMPP02-AC1-XXX	Angled connector with bushing	

Available kitting

PR-FMPP02-0X-XXX-XXX-XX		Galvanized steel liquid tight flexible conduit with accessories					
PR-FMPP02	0x				XXX	XXX	XXX
Conduit type	0x	Clamp	S.connector	A.connector	Dimension	Length	Color
	01	1			012=1/2” 100=1” 200=2” ...	Conduit length Unit m Tolerance ±3%	BK=Black GY=Gray
	02		1	1			
	03		2				
	04			2			
	05	1	1	1			
	06	1	2				
	07	1		2			
	Clamp configure for per meter Connector configure for per set						

Environment

Working temperature	-20°C to +90°C
UV resistance	Compliant
RoHS	Compliant

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