

PR-IMC-XXX

Intermediate Conduit (IMC)

PROSE

- Zinc coat, clear coating for corrosion protection
- Proprietary ID coating for corrosion resistance
- Free from black spots and bubbles
- Strong corrosion resistance and long life



Part number

PR-IMC-XXX	Intermediate conduit, with coupling, UL 1242, ANSI C80.6
XXX indicate the conduit diameter	

Available PNs

PN	Size (inch)	Outer diameter (mm)	Thickness (inch)	Standard length (m)
PR-IMC-012	1/2"	0.815" (20.7)	1.79	3.05
PR-IMC-034	3/4"	1.028" (26.1)	1.9	3.05
PR-IMC-100	1"	1.291" (32.8)	2.16	3.05
PR-IMC-114	1 1/4"	1.638" (41.6)	2.16	3.05
PR-IMC-112	1 1/2"	1.882" (47.8)	2.29	3.05
PR-IMC-200	2"	2.358" (59.9)	2.41	3.05
PR-IMC-212	2 1/2"	2.858" (72.6)	3.56	3.05
PR-IMC-300	3"	3.476" (88.3)	3.56	3.05
PR-IMC-312	3 1/2"	3.971" (100.9)	3.56	3.05
PR-IMC-400	4"	4.465" (113.4)	3.56	3.05

Accessories

Part number	Size (inch)	Photo for reference
PR-IMC01-XXX	Conduit without coupling	
PR-IMC01-EC90-XXX	IMC Conduit Elbow Zinc Plated, 90DEG	
PR-IMC01-EC45-XXX	IMC Conduit Elbow Zinc Plated, 45DEG	
PR-IMC01-SC-XXX	IMC Conduit Steel Coupling, common style	

PR-IMC01-SC2-XXX	Straight coupling, style 2	
PR-IMC01-SC02-XXX	Straight coupling with lock nut	
PR-IMC01-AC90-XXX	Angled 90° coupling	
PR-IMC01-TC-XXX	T type coupling	
PR-IMC01-SAC-XXX	Saddle clamp with plug and screw	
PR-IMC01-BU-XXX	Non-Insulated Zinc Die Casting Conduit Bushing	
PR-IMC01-LN-XXX	Normal Zinc Material Conduit Locknut	

Assembly

PR-IMC-XXX-S1	IMC conduit 3m with clamp and fixing material 3sets
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Material

Conduit material	Q195, hot dig galvanization
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Environmental data

Temperature	-40°C to +120°
2011/65/EU (RoHS)	Compliant

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