90° Raintight Corner Pulling Ells

Threaded For Rigid Conduit & IMC

Type FF

90° Female/Female

Use:

Provides a compact wire-pulling point and a 90° change of direction in a conduit run.

Features:

- Threaded for rigid conduit and IMC (NPT)
- Furnished with Neoprene gasketed steel cover, zinc electroplated.
- Raintight

Material/Finish:

Malleable Iron/Zinc Plated

Third Party Certification:



UL Listed: E-11853



CSA Certified: 009795

Applicable Third Party Standards:

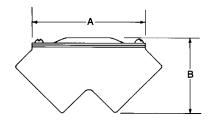
UL Standard: 514B CSA Standard: C22.2 No. 18

NEMA: FB-1

Trade Size (inches)	Catalog	Dimensior	ns in Inches
	Number	A	B
1/2	FF-050	1½	1 ⁷ / ₁₆
3/4	FF-075	2¼	1 ⁹ / ₁₆
1	FF-100	2¾	1 ¹⁵ / ₁₆
11/4	FF-125	3¼	2 ⁵ / ₁₆
1½	FF-150	3¾	2% ₁₆
2	FF-200	4⅓	3¼
2½	FF-250	5½	3 ¹¹ / ₁₆
3	FF-300	6½	3 ¹⁵ / ₁₆



Type FF



Type MF 90° Male/Female

Use

For connecting rigid conduit or IMC to box or enclosures.

Features:

- Threaded for rigid conduit and IMC Female NPT, Male NPSM
- Furnished with neoprene gasketed, steel cover, zinc plated.
- Furnished with locknut.
- Raintight
- Available with insulated throat

Material/Finish:

Malleable Iron/Zinc Electroplated

Third Party Certification:



UL Listed: E-11853

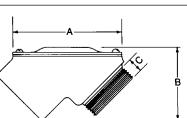


CSA Certified: 009795

Applicable Third Party Standards:

UL Standard: 514B CSA Standard: C22.2 No. 18 NEMA: FB-1

Trade Size (inches)	e Catalog Number	Insulated Throat Catalog Number	Dimei A	nsions in II B	nches C
1/ ₂	MF-050	MF-050T	1½	1%	7/ ₁₆
3/ ₄	MF-075	MF-075T	2¼	1½	1/ ₂
1	MF-100	MF-100T	2¾	1¾	9/ ₁₆
1¼ 1½ 2	MF-125 MF-150 MF-200	MF-125T MF-150T MF-200T	3½ 3¾ 4%	$2\frac{1}{8}$ $2\frac{11}{16}$ $2\frac{13}{16}$	11/ ₁₆ 11/ ₁₆ 13/ ₁₆
2½	MF-250	MF-250T	5½	3¾	15/ ₁₆
3	MF-300	MF-300T	6½	3 ¹⁵ / ₁₆	1 1/ ₈





Type MF