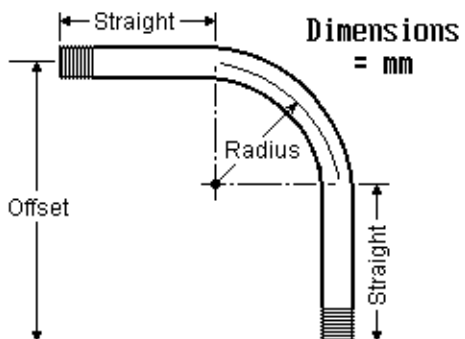


Stahl-Schutzrohr "Medium", Enden
mit Gewinde und Gewindeschutzkappen



IMC, INTERMEDIATE METAL CONDUIT,
90° ELBOW, WITH THREAD PROTECTOR
EACH END.

ANSI Standard C80.6

UL Standard 1242

NEC Article 345

Federal Specification WW-C-581

Size	Catalog Number	Ref.	UL Radius	Offset	Straight	UPE/Pack	Wght. EA	EDP No
1/2	IMC 1/2 90°	06373	101.6	161.9	44.5	50	236g	113049
3/4	IMC 3/4 90°	06374	114.3	193.7	57.2	50	372g	113050
1	IMC 1 90°	06375	146.1	225.4	60.3	25	617g	113051
1 1/4	IMC 1 1/4 90°	06376	184.2	292.1	66.7	20	1022g	113052
1 1/2	IMC 1 1/2 90°	06377	209.6	323.9	66.7	15	1389g	113053
2	IMC 2 90°	06378	241.3	387.4	101.6	10	2179g	113054
2 1/2	IMC 2 1/2 90°	06379	266.7	485.8	111.1	50*	4086g	113055
3	IMC 3 90°	06380	330.2	622.3	196.9	35*	6810g	113056
3 1/2	IMC 3 1/2 90°	06381	381.0	641.4	171.5	25*	8172g	113057
4	IMC 4 90°	06382	406.4	654.1	139.7	25*	9080g	113058

* Sizes 2 1/2" and larger shipped in palletized cartons or bulk.