



22.5° Elbow, EMT



Features and Benefits

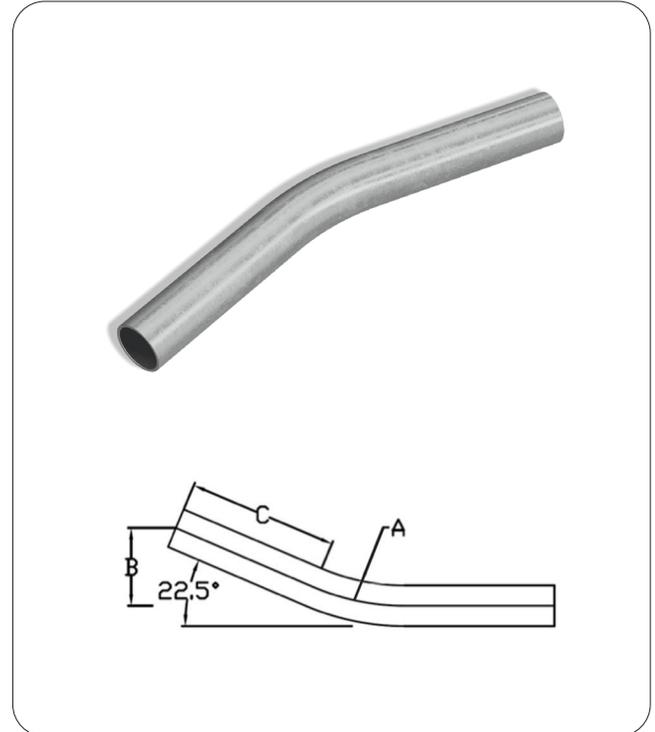
- RMC's EMT Elbows are specifically designed to allow changes in direction in the EMT conduit system. It is used when the conduit needs to make a turn, creating a bend in the conduit path.
- The elbow fitting has two openings that allow the EMT conduit to enter and exit at different angles.
- Interior Coating provides a smooth surface for faster wire pulling. Protective coating is placed over galvanizing to provide longer life cycle. More wire capacity and less friction between wall to wire to minimize wire chafing.
- Uniform galvanized coating provides enhanced protection. Resists cracking, flaking, peeling, impact, and damage from severe bending. Physical and mechanical properties ensure that the pipe has an extended life cycle. 100% Recyclable.

Applications

- RMC's EMT elbows are manufactured from our high quality EMT conduit in accordance with the latest specifications and standards of ANSI C80.3 (UL797).
- Fabricated from galvanized steel for high corrosion resistance, all surfaces, both interior and exterior are free from defect with a smooth welded seam.

Certifications

- Underwriters Laboratories Standard for EMT-Steel (UL797) file # E531582.
- American National Standards Institute (ANSI® C80.3).
- National Electric Code® Article 358.



Item #	UPC	Size	Min. UL Radius "A"	Offset "B"	Straight Length "C"	Weight/100 PCS	PCS/ Carton	Weight/Carton
			in.	in.	in.	lbs.		lbs.
EMTEL0522	0081013870020	1/2"	4	1.06	1.87	17	50	9
EMTEL0722	0081013870082	3/4"	4.5	1.18	2.1	28	50	14
EMTEL1022	0081013870143	1"	5.75	1.34	2.26	45	35	16
EMTEL1222	0081013870204	1-1/4"	7.25	1.61	2.75	75	30	23
EMTEL1522	0081013870266	1-1/2"	8.25	1.9	3.25	99	15	15
EMTEL2022	0081013870327	2"	9.5	2.24	3.94	148	10	22
EMTEL2522	0081013870389	2-1/2"	11	2.56	4.53	257	50	129
EMTEL3022	0081013870440	3"	13	3.27	5.9	374	35	150
EMTEL3522	0081013870501	3-1/2"	15	3.86	7.09	559	35	196
EMTEL4022	0081013870563	4"	16	4.25	7.87	663	35	232