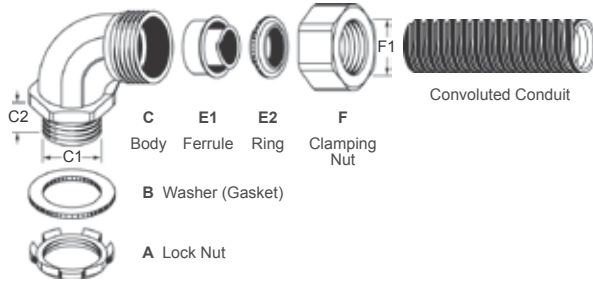


## 280-2020

## 90° Elbow Zinc Fittings For Convolved Metal Conduits

G (PF)



- Thread Type : G ( PF ).
- Material Data : Zinc Alloy for A.C.F parts, Polypropylene for B.E2 parts, Galvanized metal for E1 part.
- Application : 90° Elbow Zinc Alloy Conduit Fittings are used as the conduits should be routed in parallel to the housing wall, which provide high impact functions to protect cables in the applications of many industries.

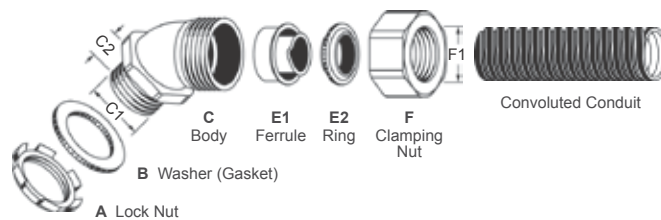
\* The Washer ( Gasket ) and Lock Nut are all included in a single pack, this saves additional ordering work and storage locations.

Thread	Cat. No.	Max. Joint F1 mm	Accommodated		Thread O. D. C1 mm	Panel Mounting Hole mm	Thread Length C2 mm	Std. Pkg. pcs	
			AVC Conduits						
G ( P F )	1/2	S - FZS21 - E - 18	18.3	(S - J03B)	3/8 "	20.2	21 ~ 21.2	11	10
		S - FZS21 - E - 21	22.2	(S - J04B)	1/2 "	20.2	21 ~ 21.2	11.8	10
	3/4	S - FZS26 - E - 26	27.5	(S - J06B)	3/4 "	25.7	26.5 ~ 26.8	13.8	10
	1	S - FZS33 - E - 34	33.9	(S - J08B)	1 "	32.4	33.3 ~ 33.6	14.4	10
	1 1/4	S - FZS42 - E - 42	42.8	(S - J10B)	1 1/4 "	41.1	42 ~ 42.3	15.5	5
	1 1/2	S - FZS48 - E - 48	48.7	(S - J12B)	1 1/2 "	47.2	48 ~ 48.4	16.5	5
	2	S - FZS60 - E - 60	61.7	(S - J16B)	2 "	58.8	60 ~ 60.4	18.7	5
	2 1/2	S - FZS75 - E - 75	74.5	(S - J20B)	2 1/2 "	74.2	75.2 ~ 75.6	23.2	1
3	S - FZS88 - E - 88	89.8	(S - J24B)	3 "	86.7	88 ~ 89	24.4	1	
4	S - FZS113 - E - 113	115.5	(S - J32B)	4 "	112	113 ~ 114	26.8	1	

## 280-2030

## 45° Elbow Zinc Fittings For Convolved Metal Conduits

G (PF)



- Thread Type : G ( PF ).
- Material Data : Zinc Alloy for A.C.F parts, Polypropylene for B.E2 parts, Galvanized metal for E1 part.
- Application : 45° Elbow Zinc Alloy Conduit Fittings are used as the conduits should be routed in 45° direction, which provide high impact functions to protect cables in the applications of many industries.

\* The Washer ( Gasket ) and Lock Nut are all included in a single pack, this saves additional ordering work and storage locations.

Thread	Cat. No.	Max. Joint F1 mm	Accommodated		Thread O. D. C1 mm	Panel Mounting Hole mm	Thread Length C2 mm	Std. Pkg. pcs	
			AVC Conduits						
G ( P F )	1/2	S - FZS21 - R - 18	18.3	(S - J03B)	3/8 "	20.2	21 ~ 21.2	11	10
		S - FZS21 - R - 21	22.2	(S - J04B)	1/2 "	20.2	21 ~ 21.2	11.8	10
	3/4	S - FZS26 - R - 26	27.5	(S - J06B)	3/4 "	25.7	26.5 ~ 26.8	13.8	10
	1	S - FZS33 - R - 34	33.9	(S - J08B)	1 "	32.4	33.3 ~ 33.6	14.4	10
	1 1/4	S - FZS42 - R - 42	42.8	(S - J10B)	1 1/4 "	41.1	42 ~ 42.3	15.5	5
	1 1/2	S - FZS48 - R - 48	48.7	(S - J12B)	1 1/2 "	47.2	48 ~ 48.4	16.5	5
	2	S - FZS60 - R - 60	61.7	(S - J16B)	2 "	58.8	60 ~ 60.4	18.7	5
	2 1/2	S - FZS75 - R - 75	74.5	(S - J20B)	2 1/2 "	74.2	75.2 ~ 75.6	23.2	1
3	S - FZS88 - R - 88	89.8	(S - J24B)	3 "	86.7	88 ~ 89	24.4	1	
4	S - FZS113 - R - 113	115.5	(S - J32B)	4 "	112	113 ~ 114	26.8	1	