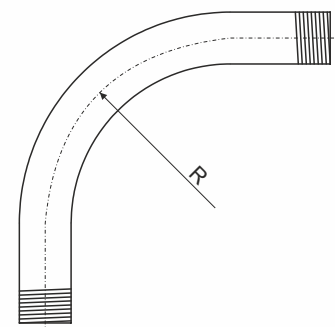


item number	dn outer Ø (mm)	thread	R (mm)	weight 1 pc (kg)	package (pcs)	for pipes
<b>6113_ZNM_S</b>	20,4	P13,5	80	0,15	25	6013_ZNM_S
<b>6116_ZNM_S</b>	22,5	P16	100	0,17	25	6016_ZNM_S
<b>6121_ZNM_S</b>	28,3	P21	120	0,31	20	6021_ZNM_S
<b>6129_ZNM_S</b>	37	P29	155	0,47	20	6029_ZNM_S
<b>6136_ZNM_S</b>	47	P36	185	0,92	5	6036_ZNM_S
<b>6142_ZNM_S</b>	54	P42	200	1,25	5	6042_ZNM_S
<b>6113_EOZ</b>	20,4	P13,5	80	0,15	25	6013_EOZ
<b>6116_EOZ</b>	22,5	P16	100	0,17	25	6016_EOZ
<b>6121_EOZ</b>	28,3	P21	120	0,31	20	6021_EOZ
<b>6129_EOZ</b>	37	P29	155	0,47	20	6029_EOZ
<b>6136_EOZ</b>	47	P36	185	0,92	5	6036_EOZ
<b>6142_EOZ</b>	54	P42	200	1,25	5	6042_EOZ
<b>6113_ZN_F</b>	20,4	P13,5	80	0,17	25	6013_ZN_F
<b>6116_ZN_F</b>	22,5	P16	100	0,19	25	6016_ZN_F
<b>6121_ZN_F</b>	28,3	P21	120	0,35	20	6021_ZN_F
<b>6129_ZN_F</b>	37	P29	155	0,51	20	6029_ZN_F
<b>6136_ZN_F</b>	47	P36	185	1,04	5	6036_ZN_F
<b>6142_ZN_F</b>	54	P42	200	1,43	5	6042_ZN_F



product description: Electrical wiring elbows are suitable for bending cable trays running through electrical wiring tubes with maintained functionality during fires by 90° horizontally.

For connection of elbows and pipes it is necessary to order steel couplings 313/3 - 342/3, which replace the already supplied couplings, supplied with elbows and pipes.

surface finish: S - Pre-Galvanized, zinc-layer 15 - 27 µm  
 F - Hot Dip Galvanized, zinc-layer 50 - 100 µm  
 EOZ - powder coating, black color RAL 9005

sales amount: á 1 pc

certification: EN 61 386-1 ed.2; IEC 61 386-1 ed.2

classification: ČSN 73 0895 P 90-R  
 DIN 4102-12 E 90  
 STN 92 0205 PS 90

Fire classification is depend on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

Systems may be supplied with various surface finishes whereas the surface finish does not affect the determined maintained time of operability in fire.

storage: EN 60721-3-1