

Duct Size		Wiring Duct										Available Colors and Sizes										IB			IG										
W X H (Inches)	Duct Size WXH (Metric)	LG Light Gray										WH White										BL Black			Intrinsic Blue^		International Gray								
		G	F	FS							FL			G	F	FS	NE																		
.5 X .5	12 x 12	G	F	FS						FL			G	F	FS	NE																			
.5 X 1		G	F	FS									G	F		NE																			
.5 X 2		G											G																						
.75 X .75		G	F	FS									G	F																					
.75 X 1		G											G																						
.75 X 1.5		G	F										G	F																					
.75 X 2		G											G																						
1 X 1	25 X 25	G	F	FS					NNC	FL			G	F	FS	NE			NNC	MC					G	F	FS				G	F	MC		
1 X 1.5	25 X 37	G	F	FS					NNC	TNC			G	F		NE			NNC	MC					G	F					G	F	MC		
1 X 2	25 X 50	G	F	FS	D				NNC				G	F		NE			NNC	MC					G	F	D				G	F	MC		
1 X 2.5	25 X 62																			MC															
1 X 3	25 X 75	G	F	FS	D				NNC	TNC			G	F		D	NE			NNC	MC				G	F	D				G	F	MC		
1 X 4	25 X 100	G	F	FS	D								G	F		D	NE								G	F	D				G	F			
1.5 X 1		G	F	FS									G	F	FS																				
1.5 X 1.5	37 X 37	G	F	FS					NNC	TNC			G	F	FS	NE			NNC	MC					G	F	FS				G	F	MC		
1.5 X 2	37 X 50	G	F	FS	D	H	HN	HS	NNC				G	F		NE	H	HN	HS	NNC	MC				G	F	D	H	HS	G	F	MC			
1.5 X 2.5	37 X 62																			MC															
1.5 X 3	37 X 75	G	F	FS	D	H	HN	HS	NNC	TNC			G	F		D	NE	H	HN	HS	NNC	MC			G	F	D	H	HS	G	F	MC			
1.5 X 4		G	F		D								G	F		D	NE								G	F	D				G	F			
2 X 1		G	F	FS									G	F	FS	NE									G	F									
2 X 1.5		G	F	FS									G	F	FS																				
2 X 2	50 X 50	G	F	FS	D	H	HN	HS	NNC	FL	TNC		G	F	FS	D	NE	H	HN	HS	NNC	MC			G	F	FS	D	H	HS	G	F	MC		
2 X 3	50 X 75	G	F	FS	D	H	HN	HS	NNC				G	F	FS	D	NE	H	HN	HS	NNC	MC			G	F	D	H	HS	G	F	MC			
2 X 4	50 X 100	G	F	FS	D	H	HN	HS	NNC				G	F		D	NE	H	HN	HS	NNC	MC			G	F	D	H	HS	G	F	MC			
2 X 5		G	F										G	F																					
2.5 X 2.5	62 X 62																				MC														
2.5 X 3		G	F		D								G	F											G										
3 X 1		G	F	FS									G	F	FS	NE																			
3 X 2	75 X 50	G	F	FS	D								G	F	FS	NE					MC				G	F	FS								
3 X 2.5	75 X 62																				MC														
3 X 3	75 X 75	G	F	FS	D	H	HN	HS	NNC	TNC			G	F	FS	D	NE	H	HN	HS	NNC	MC			G	F	FS	D	H	HS	G	F	MC		
3 X 4	75 X 100	G	F	FS	D	H	HN	HS					G	F	FS	D	NE	H	HN	HS		MC			G	F	D	H	HS	G	F	MC			
3 X 5		G	F	FS									G	F	FS	NE									G	F									
4 X 1.5		G		FS									G																						
4 X 2	100 X 50	G	F	FS	D				NNC	TNC			G	F	FS	NE				NNC	MC				G	F	D						MC		
4 X 3	100 X 75	G	F	FS	D				NNC	TNC			G	F	FS	NE				NNC	MC				G	F					G	F	MC		
4 X 4	100 X 100	G	F	FS	D	H	HN	HS	NNC				G	F	FS	D	NE	H	HN	HS	NNC	MC			G	F	FS	D	H	HS	G	F	MC		
4 X 5		G	F	FS									G	F		NE									G	F									
6 X 4		G	F	FS									G	F	FS																				
3.35 x 2.54*	85.0 x 64.4										CWD											CWD													
4.40 x 3.57*	111.8 x 90.7										CWD											CWD													
5.33 x 4.58*	135.3 x 115.7										CWD											CWD													
6.25 x 2.12**	156.7 x 54.0										DRD												DRD												
7.25 x 3.12**	184.1 x 79.4										DRD												DRD												
8.25 x 4.12**	209.5 x 104.8										DRD												DRD												

* Corner Duct Profile

** DIN Rail Duct Profile

^Intrinsic Blue Color – IB

Intrinsic blue wiring duct is made from the same lead-free PVC material as our standard PVC duct. Intrinsic blue is an internationally recognized standard blue color that identifies the wiring duct as “incapable of releasing sufficient electrical or thermal energy under normal or abnormal conditions to cause ignition of a specific hazardous atmospheric mixture in its most easily ignited concentrations.”

*ISA-RD12.6 (Instrument Society of America)