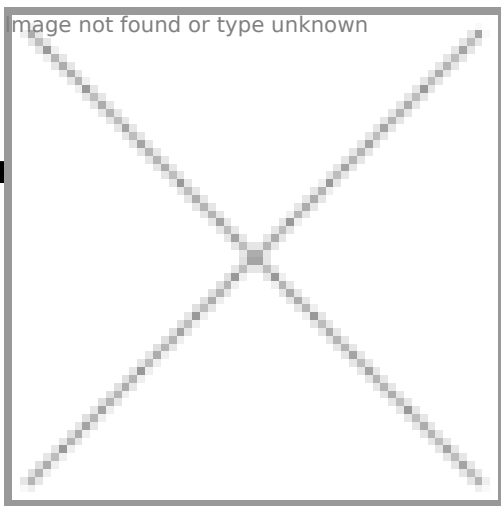
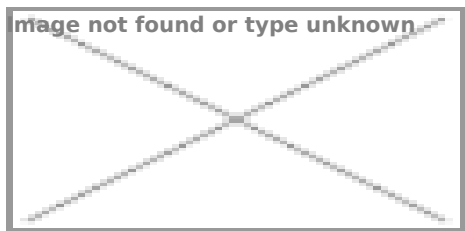


ZEBRA Conductive, corr

nose



a conductive material, makes possible the
 nable environment. It unites advantages of
 nt PTFE.
 nd clamping, even with straightened

Design: Virgin - transparent , Black - antistatic, Virgin with black antistatic spiral striping

Just for order!

Nominal inside Ø	Wall thickness (mm)	Min. bending radius (mm)	Max. operating pressure (bar)	Min. bursting pressure (bar)
3/8"	0,75	25	2	8
1/2"	0,89	50	2	8
5/8"	0,89	65	1,5	6
1"	0,76	25	2	8
1"	1,1	85	3	10
1.1/4"	1,15	100	2,5	9
1.1/2"	1,45	120	2,5	9
1.3/4"	1,45	135	2	8
2"	1,5	165	2	8
2.1/2"	1,6	230	1,5	6
3"	1	65	3	12
3"	1,6	260	1,3	5
4"	1,82	400	1	4,5