



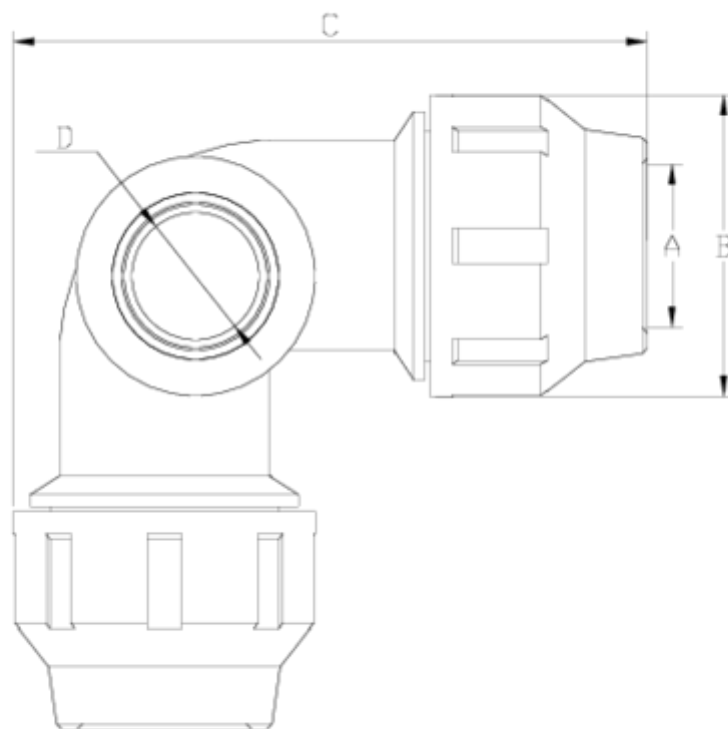
PP compression fittings

"AIR" 90° elbow

ITEM 550

REFERÊNCIA	DESCRIÇÃO	Peso líquido	Volume (m³)	contenido.peso bruto	Unidades por lote
112E209	"AIR" 90° ELBOW EQUAL OUTLETS 63 - 3/4"	0.975	0.06347	15.53	15
112E210	"AIR" 90° ELBOW EQUAL OUTLETS 63 - 1"	0.979	0.06347	15.59	15
112E211	"AIR" 90° ELBOW EQUAL OUTLETS 25 - 1/2"	0.155	0.03129	8.29	50
112E212	"AIR" 90° ELBOW EQUAL OUTLETS 25 - 3/4"	0.145	0.03129	8.06	50
112E213	"AIR" 90° ELBOW EQUAL OUTLETS 32 - 3/4"	0.216	0.03129	8.12	35
112E214	"AIR" 90° ELBOW EQUAL OUTLETS 32 - 1"	0.222	0.03129	8.33	35
112E215	"AIR" 90° ELBOW EQUAL OUTLETS 40 - 3/4"	0.347	0.04460	9.51	25
112E216	"AIR" 90° ELBOW EQUAL OUTLETS 40 - 1"	0.352	0.04460	9.63	25
112E217	"AIR" 90° ELBOW EQUAL OUTLETS 50 - 3/4"	0.550	0.04460	9.08	15
112E218	"AIR" 90° ELBOW EQUAL OUTLETS 50 - 1"	0.556	0.04460	9.17	15





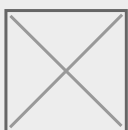
ITEM 550 | "AIR" 90° elbow

Código	f tubo - D	Peso (g)	A	B	C	PN	MEDIDA
12E211	25 - 1/2"	147	26	55	115	PN16	BSP
12E212	25 - 3/4"	152	26	55	115	PN16	BSP
12E213	32 - 3/4"	216	33	64	132	PN16	BSP
12E214	32 - 1"	222	33	64	132	PN16	BSP
12E215	40 - 3/4"	347	42	76	155	PN16	BSP
12E216	40 - 1"	352	42	76	155	PN16	BSP
12E217	50 - 3/4"	550	51	91	173	PN16	BSP
12E218	50 - 1"	556	51	91	173	PN16	BSP
12E209	63 - 3/4"	955	64	109	205	PN16	BSP
12E210	63 - 1"	945	64	109	205	PN16	BSP





ITEM 550 | "AIR" 90° elbow





Documentação do Produto



Certificados do Produto

Certificados da Empresa

