



Description

Material:

·blackened steel; dull blasted stainless steel 303 (1.4305).

Characteristics:

·type 1: slanted, with smooth bore, form L; type 2 slanted, with threaded bore, form N.

Article Code	D	L	D1	L1	L2	d	d1	l	l1Type	Color	Material
AF37.0609.0500	12	50	8	48	24,0		M6	9,5	4,02	black	Steel
AF37.0609.0501	12	50	8	48	24,0	6		9,5	4,01	black	Steel
AF37.0615.0500	12	50	8	48	24,0		M6	9,5	4,02		SST
AF37.0809.0630	16	63	10	60	30,5		M8	12,5	5,02	black	Steel
AF37.0809.0631	16	63	10	60	30,5	8		12,0	5,01	black	Steel
AF37.0815.0630	16	63	10	60	30,5		M8	12,5	5,02		SST
AF37.0815.0631	16	63	10	60	30,5	8		12,0	5,01		SST
AF37.1009.0800	20	80	13	76	38,0		M10	15,0	6,02	black	Steel
AF37.1009.0801	20	80	13	76	38,0	10		14,5	6,01	black	Steel
AF37.1015.0800	20	80	13	76	38,0		M10	15,0	6,02		SST
AF37.1015.0801	20	80	13	76	38,0	10		14,5	6,01		SST
AF37.1209.1000	25	100	16	95	47,0		M12	19,0	7,52	black	Steel
AF37.1209.1001	25	100	16	95	47,0	12		18,5	7,51	black	Steel
AF37.1215.1000	25	100	16	95	47,0		M12	19,0	7,52		SST
AF37.1215.1001	25	100	16	95	47,0	12		18,5	7,51		SST
AF37.1609.1250	32	125	20	119	59,5		M16	25,0	10,02	black	Steel
AF37.1609.1251	32	125	20	119	59,5	16		24,0	10,01	black	Steel
AF37.1615.1250	32	125	20	119	59,5		M16	25,0	10,02		SST
AF37.2009.1600	40	160	25	152	75,7		M20	31,0	12,52	black	Steel
AF37.2009.1601	40	160	25	152	75,7	20		30,0	12,51	black	Steel
AF37.2409.2000	50	200	32	190	97,0		M24	41,0	18,02	black	Steel
AF37.2409.2001	50	200	32	190	97,0	24		40,0	18,01	black	Steel

