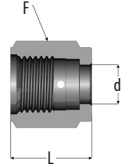


NUTS | FEMALE NUT FOR HIGH FLOW APPLICATIONS

TUBE SIZE - FRACTIONAL

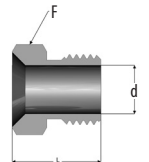
T Tube O.D.	Part number	L		d		Thread size	F
		mm	inch	mm	inch		
3/8"	FN 14 HF	20,6	0,81	19,1	0,75	1/16" - 18	19,1



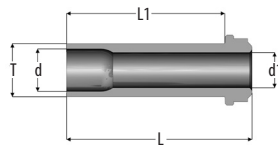
NUTS | MALE NUT FOR HIGH FLOW APPLICATIONS

TUBE SIZE - FRACTIONAL

T Tube O.D.	Part number	L		d		Thread size	F
		mm	inch	mm	inch		
3/8"	MN 14 HF	18,3	0,72	9,9	0,39	1/16" - 18	17



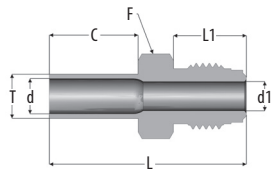
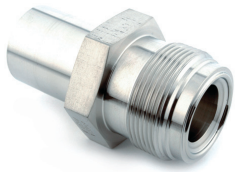
GLANDS | SHORT MALE GLAND FOR HIGH FLOW APPLICATIONS



TUBE SIZE - FRACTIONAL

T Tube O.D.	Part number	L		L1		d1		d		Nominal Wall Thickness		Working Pressure	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	PSIG	bar
3/8"	EMC 14 38 HF	15,2	0,60	10,4	0,41	6,4	0,25	7,7	0,30	0,89	0,035	3300	220
3/8"	EMS 14 38 HF	30,2	1,19	25,4	1,00	6,4	0,25	7,7	0,30	0,89	0,035	3300	220
3/8"	EM 14 38 HF	33,3	1,31	28,4	1,12	6,4	0,25	7,7	0,30	0,89	0,035	3300	220

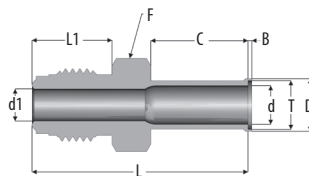
GLANDS | AUTOMATIC BUTTWELDED BODY FOR HIGH FLOW APPLICATIONS



TUBE SIZE - FRACTIONAL

T Tube O.D.	Part number	L		L1	d1		d		C		F	Working Pressure	
		mm	inch	mm	mm	inch	mm	inch	mm	inch	mm	PSIG	bar
3/8"	UM 14 38 ABW HF	42,7	1,68	15,7	6,4	0,25	7,7	0,30	19,1	0,30	19,1	3300	220

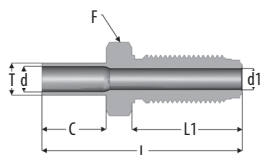
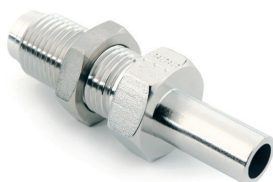
GLANDS | AUTOMATIC BUTTWELDED BODY FOR HIGH FLOW APPLICATIONS



TUBE SIZE - FRACTIONAL

T Tube O.D.	Part number	L		L1	d1		d		D	B	C		F	Working Pressure	
		mm	inch	mm	mm	inch	mm	inch	mm	mm	mm	inch	mm	PSIG	bar
3/8"	UM 14 38 AB HF	43,4	1,71	15,7	6,4	0,25	7,7	0,30	10,5	0,8	19,1	0,75	15,7	3300	220

BULKHEAD UNIONS | BUTTWELDED BULKHEAD UNION FOR HIGH FLOW APPLICATIONS



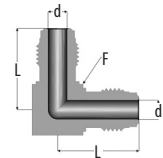
TUBE SIZE - FRACTIONAL

T Tube O.D.	Part number	L		L1	d1		d		C	F	F1	Panel Hole Size	Max Panel Thickness	Working Pressure	
		mm	inch	mm	mm	inch	mm	inch	mm	inch	mm			inch	PSIG
3/8"	BU 14 38 HF	59,9	2,36	33,0	6,4	0,25	7,7	0,30	19,1	0,75	19,1	15,1	11,2	3300	220

ELBOWS & TEES | ELBOW FOR HIGH FLOW APPLICATIONS

TUBE SIZE - FRACTIONAL

T Tube O.D.	Part number	L		d		F	Working Pressure	
		mm	inch	mm	inch		PSIG	bar
¼"	E 14 HF	27,2	1,07	6,4	0,25	17	8000	550



ELBOWS & TEES | TEE FOR HIGH FLOW APPLICATIONS

TUBE SIZE - FRACTIONAL

T Tube O.D.	Part number	L		d		F	Working Pressure	
		mm	inch	mm	inch		PSIG	bar
¼"	T 14 HF	27,2	1,07	6,4	0,25	17	8000	550

