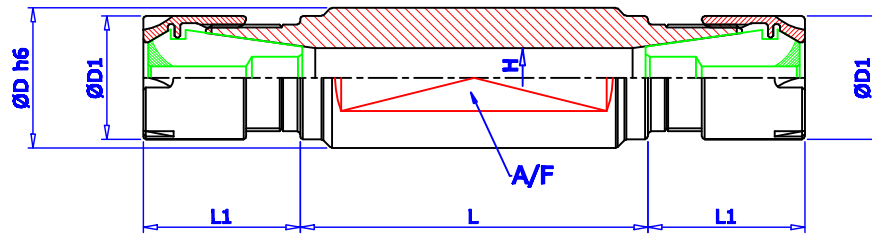


## ER CYLINDRICAL COLLET CHUCK WITH M NUTS.

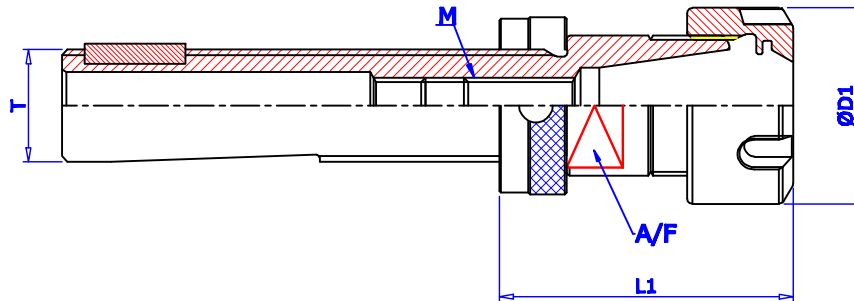


Maximum runout of MOUNTING dia to INTERNAL taper 0.005mm

COLLET CHUCK DESIGNATION	Ø D h6	L	L1	Ø D1 FOR M TYPE NUT.	A/F	H	CLAMPING CAPACITY.	SUITABLE COLLET.	SUITABLE SPANNER.
D16 L50 ER11	16	50	20	16	14	7.50	0.5 - 7	ER11	E11 M
D20 L30 ER11	20	30	20	16	17	7.50	0.5 - 7	ER11	E11 M
D20 L50 ER11	20	50	20	16	17	7.50	0.5 - 7	ER11	E11 M
D20 L55 ER16	20	55	26	22	17	10.50	0.5 - 10	ER16	E16 M
D22 L55 ER16	22	55	28	22	19	10.50	0.5 - 10	ER16	E16 M
D22 L75 ER16	22	75	28	22	19	10.50	0.5 - 10	ER16	E16 M
D25 L62 ER16	25	62	28	22	22	10.50	0.5 - 10	ER16	E16 M
D32 L55 ER20	32	55	28	28	27	13.50	1 - 13	ER20	E20 M
D32 L75 ER20	32	75	28	28	27	13.50	1 - 13	ER20	E20 M

Ordering Example :- D20 L55 ER16 -2 Nos

## TRAPEZOIDAL THREAD SHANK 'ER' COLLET CHUCK ADAPTORS (DIN 6327-C)



Maximum runout of MOUNTING dia to INTERNAL taper 0.005mm

COLLET CHUCK DESIGNATION	T	Ø D1	L1	M	A/F	CLAMPING CAPACITY.	SUITABLE COLLET.	SUITABLE SPANNER.
Tr12 ER11 050 G.P	Tr12 X 1.5	19	50	M6	10	0.5 - 7	ER11	GS 17
Tr12 ER16 060 G.P	Tr12 X 1.5	28	60	M6	17	0.5 - 10	ER16	GS 25
Tr16 ER16 060 G.P	Tr16 X 1.5	28	60	M10	17	0.5 - 10	ER16	GS 25
Tr16 ER20 060 G.P	Tr16 X 1.5	34	60	M10	22	1 - 13	ER20	E 20
Tr20 ER20 060 G.P	Tr20 X 2	34	60	M10	22	1 - 13	ER20	E 20
Tr28 ER25 060 G.P	Tr28 X 2	42	60	M12	24	1 - 16	ER25	E 25
Tr28 ER32 060 G.P	Tr28 X 2	50	60	M12	36	2 - 20	ER32	E 32

Ordering Example :- Tr16 ER20 060 -2 Nos

All Details are subject to change without notice.