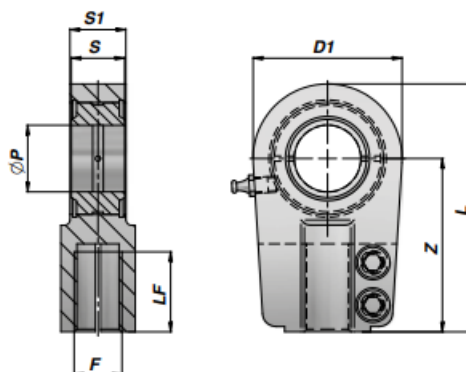
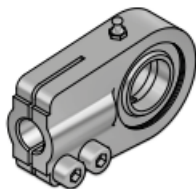


CSTAPR...UGAS

TERMINALE A SNODO RILUBRIFICABILE
BALL-JOINT END WITH GREASE NIPPLE



Codice Code	ØP	Z	S	D1	S1	L	F	LF min	FC (kN)	kg
05.CSTAPR.025UGAS	25	65	20	56	23	95	M18x2	30	48	0,65
05.CSTAPR.030UGAS	30	75	22	64	28	109	M24x2	35	62	1,00
05.CSTAPR.035UGAS	35	90	25	78	30	132	M30x2	45	80	1,30
05.CSTAPR.040UGAS	40	105	28	94	35	155	M39x3	55	100	2,40
05.CSTAPR.050UGAS	50	135	35	116	40	198	M50x3	75	156	4,10
05.CSTAPR.060UGAS	60	170	44	130	50	240	M64x3	95	245	6,50
05.CSTAPR.070UGAS(**)	70	195	49	154	55	278	M80x3	110	315	9,50
05.CSTAPR.080UGAS(**)	80	210	55	176	60	305	M90x3	120	400	16,00
05.CSTAPR.090UGAS(**)	90	250	60	206	65	363	M100x3	140	490	28,00
05.CSTAPR.100UGAS(**)	100	275	70	230	70	400	M110x4	150	610	34,00
05.CSTAPR.110UGAS(**)	110	300	70	264	80	442	M120x4	160	650	44,00
05.CSTAPR.120UGAS(**)	120	360	85	340	90	540	M150x4	190	950	75,00

FC = CARICO DINAMICO AMMESSO - MAX DYNAMIC LOAD

MATERIALE: ACCIAIO ISO 12240-1 SERIE E - (**) = GHISA SFEROIDALE / MATERIAL: STEEL ISO 12240-1 SERIES E - (**) = NODULAR CAST IRON