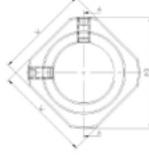


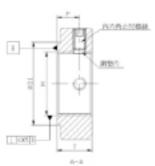
GRLN (Porca-Trava de Base/ Baixa Carga)

GRLN-B GRLN-N



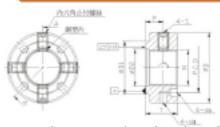






<u>MODELO</u>		м	w	т	ØĐ	P	s
Revestimento Preto	Banho de Níquel						
GRLN06-B	GRLN06-N	M06*P0,75	12	5	14,5	2,7	
GRLN08-B	GRLN08-N	M08*P1,0	14	6,5	17	4	
GRLN10-B	GRLN10-N	M10*P1,0	16	8	19	5,5	М3
GRLN12-B	GRLN12-N	M12*P1,0	19	8	22	5,5	
GRLN15-B	GRLN15-N	M15*P1,0	22	8	25	4,5	
GRLN17-B	GRLN17-N	M17*P1,0	24	13	30	9,5	M4
GRLN20-B	GRLN20-N	M20*P1,0	30	11	35	7	IVI4
GRLN25-B	GRLN25-N	M25*P1,5	35	15	43	10	M5
GRLN30-B	GRLN30-N	M30*P1,5	40	20	48	14	М6
GRLN35-B	GRLN35-N	M35*P1,5	50	21	60	14	
GRLN40-B	GRLN40-N	M40*P1,5	50	25	63	18	M8

GCLN (Porca-Trava Flange/Alta Carga)







MODELO Revestimento Banho de Preto Niquel		м	т	ØD	ØD1	ØD2	PCD	Ød1	Ød2	P	S	Torque de Trava (N- cm)	
GCLN17-B	GCLN17-N	M17*P1,0	18	37	27	1	27		4	10	540		
GCLN20-B	GCLN20-N	M20*P1,0	18	40	30	21	30	4	10		7350		
GCLN25-B	GCLN25-N	M25*P1,5	20	45	40	26	35		4	12		13200	
GCLN30-B	GCLN30-N	M30*P1,5	20	50	40	31	40	4,3	4,3		11	M6	19600
GCLN35-B	GCLN35-N	M35*P1,5	22	55	50	36	45		5	12		29400	
GCLN40-B	GCLN40-N	M40*P1,5	22	60	50	41	50		5	18		39200	

GSR (Anel Espaçador)









MODELO		Ød	ØD	т	MODE	Ød	ØD	т	
Revestimento Preto	Banho de Níquel				Revestimento Preto	Banho de Níquel			
GSR06-B	GSR06-N	6	9,4	5	GSR20-2-B	GSR20-2-N	20	29,4	15
GSR08-B	GSR08-N	8	11,4	5,5	GSR25-B	GSR25-N	25	31,4	9
GSR10-B	GSR10-N	10	14,4	5,5	GSR25-1-B	GSR25-1-N	25	31,4	15
GSR12-B	GSR12-N	12	15,4	5,5	GSR25-2-B	GSR25-2-N	25	39,4	18
GSR15-B	GSR15-N	15	19,4	6	GSR30-B	GSR30-N	30	39,4	9
GSR15-1-B	GSR15-1-N	15	19,4	10	GSR30-1-B	GSR30-1-N	30	39,4	18
GSR17-B	GSR17-N	17	24,4	7	GSR35-B	GSR35-N	35	44,4	12
GSR17-1-B	GSR17-1-N	17	29,4	15	GSR35-1-B	GSR35-1-N	35	48,4	18
GSR20-B	GSR20-N	20	25,4	8	GSR40-B	GSR40-N	40	48,4	15
GSR20-1-B	GSR20-1-N	20	25,4	11					