

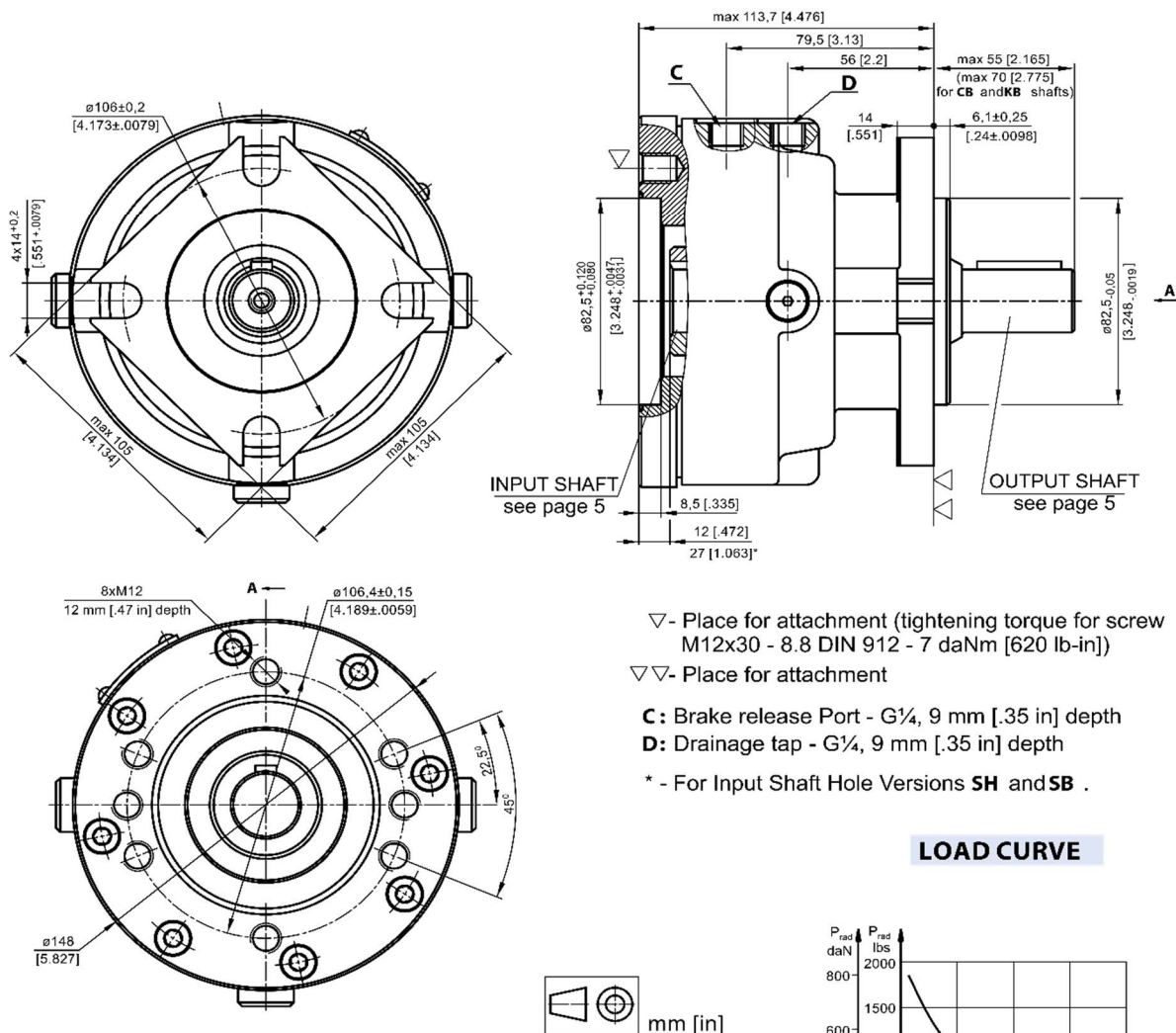
Hydraulisk skivebremse



Varenummer	Min. statisk drejningsmoment (daNm)	Min. åbningstryk (bar)	Maks. åbningstryk (bar)	Min. oliemængde til frigivelse af bremsen (cm ³)	Olievolumen (cm ³)	Maks. tryk i lækolietilslutning (bar)	Indgangsaksel, cylindrisk	Udgangsaksel, cylindrisk
LB-288-C-7-C	7	4 - 5	300	7 - 8	50 - 120	0,5	25	25
LB-288-C-14-C	14	8 - 9	300	7 - 8	50 - 120	0,5	25	25
LB-288-C-21-C	21	12 - 13	300	7 - 8	50 - 120	0,5	25	25
LB-288-C-32-C	32	18 - 20	300	7 - 8	50 - 120	0,5	25	25
LB-288-C-43-C	43	24 - 26	300	7 - 8	50 - 120	0,5	25	25
LB-288-C-63-C	63	38 - 39	300	7 - 8	50 - 120	0,5	25	25
LB-288-C-7-CB	7	4 - 5	300	7 - 8	50 - 120	0,5	25	32
LB-288-C-14-CB	14	8 - 9	300	7 - 8	50 - 120	0,5	25	32
LB-288-C-21-CB	21	12 - 13	300	7 - 8	50 - 120	0,5	25	32
LB-288-C-32-CB	32	18 - 20	300	7 - 8	50 - 120	0,5	25	32
LB-288-C-43-CB	43	24 - 26	300	7 - 8	50 - 120	0,5	25	32
LB-288-C-63-CB	63	38 - 39	300	7 - 8	50 - 120	0,5	25	32
LB-288-CB-7-C	7	18 - 20	300	7 - 8	50 - 120	0,5	32	25
LB-288-CB-14-C	14	24 - 26	300	7 - 8	50 - 120	0,5	32	25
LB-288-CB-21-C	21	38 - 39	300	7 - 8	50 - 120	0,5	32	25
LB-288-CB-32-C	32	18 - 20	300	7 - 8	50 - 120	0,5	32	25
LB-288-CB-43-C	43	24 - 26	300	7 - 8	50 - 120	0,5	32	25
LB-288-CB-63-C	63	38 - 39	300	7 - 8	50 - 120	0,5	32	25
LB-288-CB-7-CB	7	4 - 5	300	7 - 8	50 - 120	0,5	32	32
LB-288-CB-14-CB	14	8 - 9	300	7 - 8	50 - 120	0,5	32	32
LB-288-CB-21-CB	21	12 - 13	300	7 - 8	50 - 120	0,5	32	32
LB-288-CB-32-CB	32	18 - 20	300	7 - 8	50 - 120	0,5	32	32
LB-288-CB-43-CB	43	24 - 26	300	7 - 8	50 - 120	0,5	32	32
LB-288-CB-63-CB	63	38 - 39	300	7 - 8	50 - 120	0,5	32	32

HYDRAULIC DISC BRAKE FOR FLANGE ATTACHMENT TO MP, MR AND MS HYDRAULIC MOTORS

TYPE LB/288

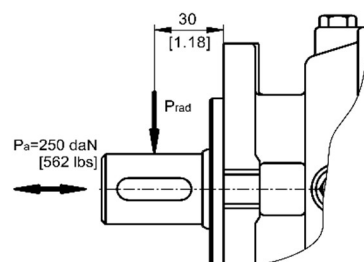
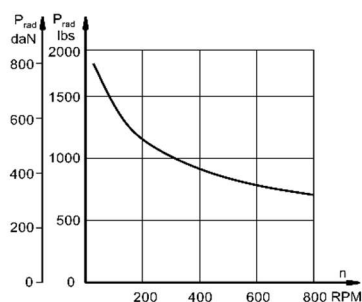


SPECIFICATION DATA

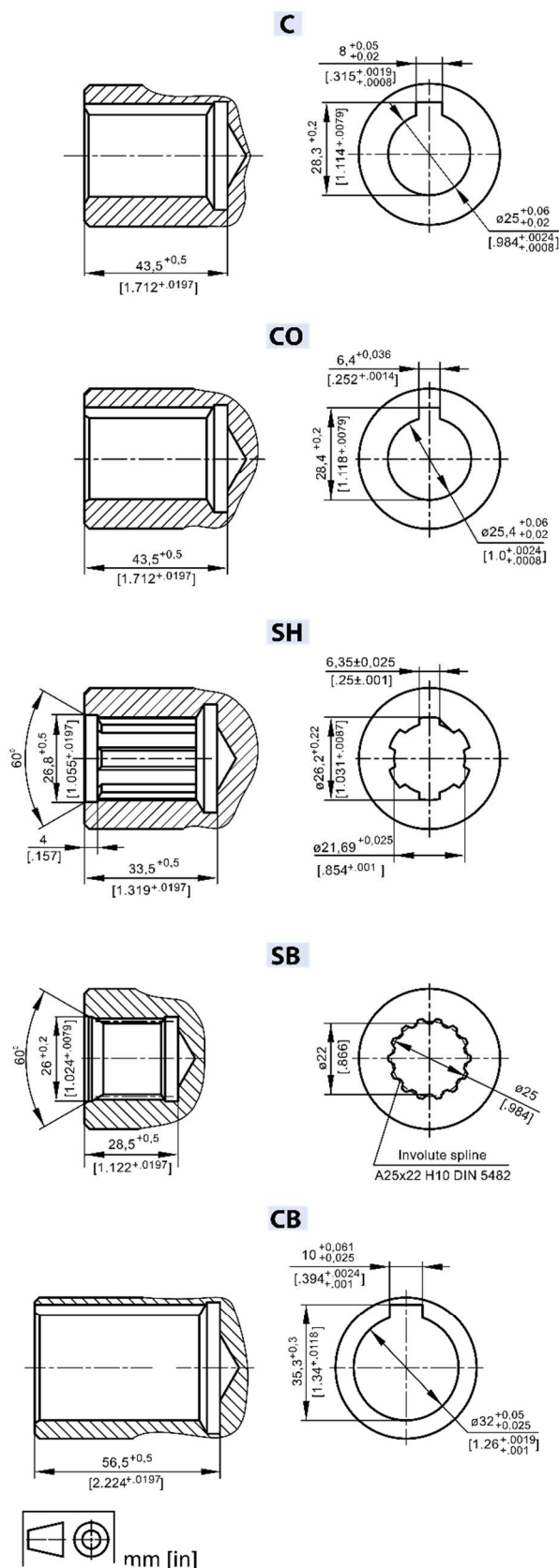
Description LB/288...	7	14	21	32	43	63
*Min. Static Torque, daNm [lb-in]	6-8 [531-708]	13-15 [1150-1327]	20-22 [1770-1947]	31-34 [2743-3009]	41-45 [3628-3982]	61-64 [5399-5665]
Opening Pressure, min bar [PSI]	4-5 [58-73]	8-9 [116-130]	12-13 [174-188]	18-20 [260-290]	24-26 [348-377]	38-39 [550-565]
max	300 [4350]					
Min. oil quantity for brake releasing, cm ³ [in ³]	7 - 8 [.427 - .488]					
Oil volume cm ³ [in ³]	50 - 120 [3.5 - 7.35]					
Max. Pressure in drain space, bar [PSI]	0,5 [7.25]					
Weight, kg [lb]	9 [19.8]					

*Static torque is obtained at working pressure - 0 bar [0 PSI].

LOAD CURVE

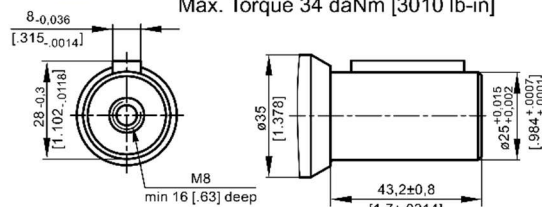


INPUT SHAFT HOLES

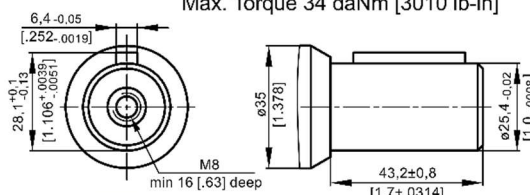


OUTPUT SHAFT EXTENSIONS

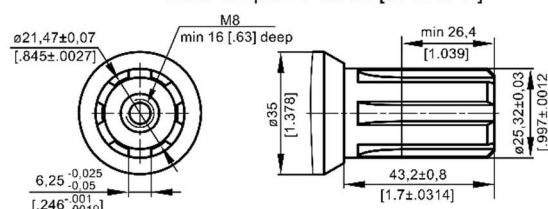
C - ø25 straight, Parallel key A8x7x32 DIN 6885
Max. Torque 34 daNm [3010 lb-in]



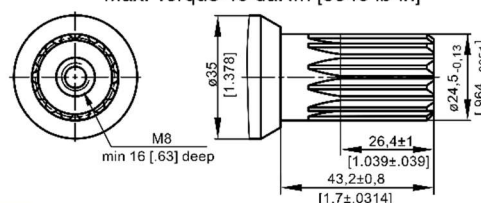
CO - ø1" straight, Parallel key 1/4"x1/4"x1 1/4" BS46
Max. Torque 34 daNm [3010 lb-in]



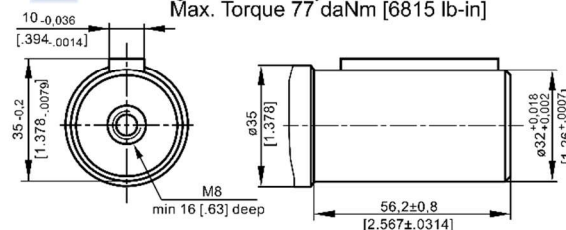
SH - splined, BS 2059 (SAE 6B)
Max. Torque 40 daNm [3540 lb-in]



SA - splined, B25x22h9 DIN 5482
Max. Torque 40 daNm [3540 lb-in]



CB - ø32 straight, Parallel key A10x8x45 DIN 6885
Max. Torque 77 daNm [6815 lb-in]



KB - tapered 1:10, Parallel key B6x6x20 DIN 6885
Max. Torque 95 daNm [8400 lb-in]

