

Base ring

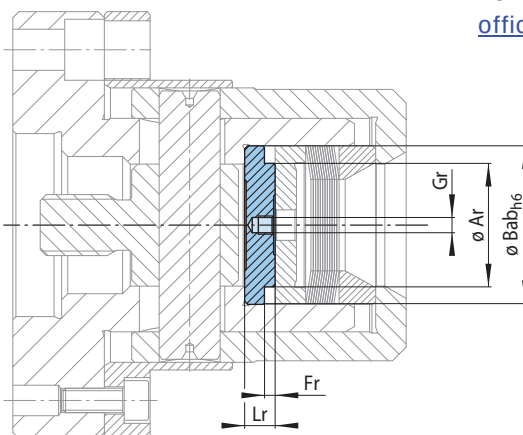
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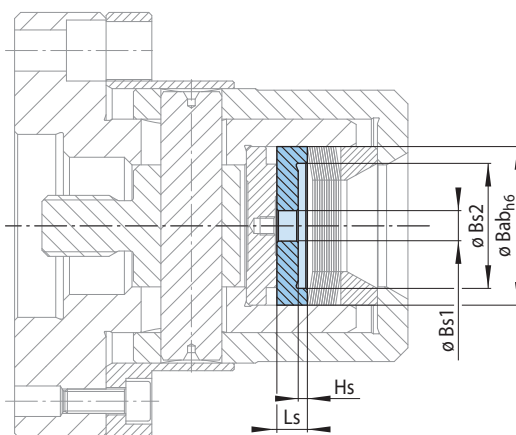
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18-1

for size	Ar mm	Bab mm	Fr mm	Gr	Lr mm	Art.-No. 2179-
LAFF 22	15,5	22	2,5	M 4	8	022900
LAFF 32	20,5	32	3,5	M 5	9	032900
LAFF 42	30,5	42	3,5	M 5	10	042900
LAFF 52	40,5	52	3,5	M 6	10	052900
LAFF 62	50,5	62	3,5	M 6	10	062900
LAFF 80	60,5	80	6,5	M 6	13	080900
LAFF 90	70,5	90	6,5	M 6	13	090900
LAFF 100	80,5	100	6,5	M 6	13	100900

Shoulder ring



18-2

for size	Bab mm	Bs1 ¹⁾ mm	Bs2 mm	Hs ²⁾ mm	Ls mm	Art.-No. 2112-
LAFF 22	22	4,5	16	2	7	022960
LAFF 32	32	7	21	3	9	032960
LAFF 42	42	7	31	3	10	042960
LAFF 52	52	10	41	3	10	052960
LAFF 62	62	20	51	3	11	062960
LAFF 80	80	30	61	6	14	080960
LAFF 90	90	40	71	6	14	090960
LAFF 100	100	50	81	6	14	100960

¹⁾ The largest backstop diameter of the component should not be less than diameter Bs1 plus 3 mm. ²⁾ The length of the chamfer on the component should not be less than Hs.