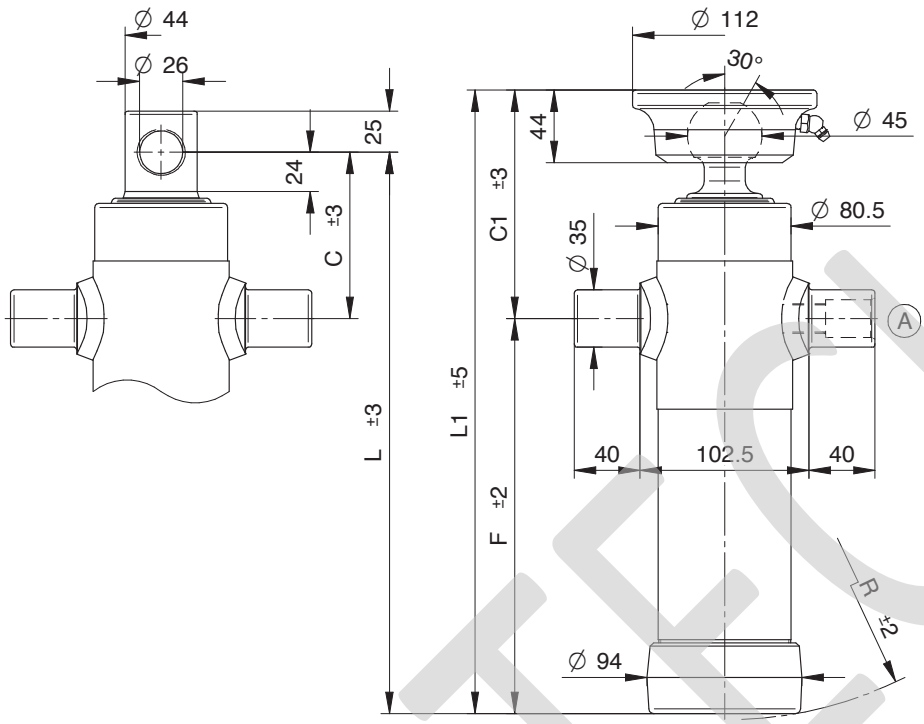
TELESKOPICKE VALCE 2-STUPNOVE

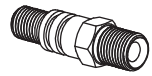
TYP F :
DIERA

TYP S :
GULA



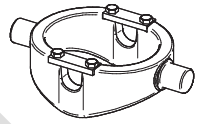
Sada tesneni: SGS046-061

STANDARD

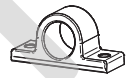


(A) 07000000 1/2 gas

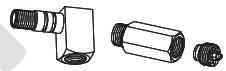
OPCIE



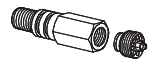
KOLISKA 1



SUP035



26310000 27220000



71720000 3/8 gas
71730000 1/2 gas



CH045-2414

MAX TLACNA SILA PRI 180 Bar - 3,5 Ton

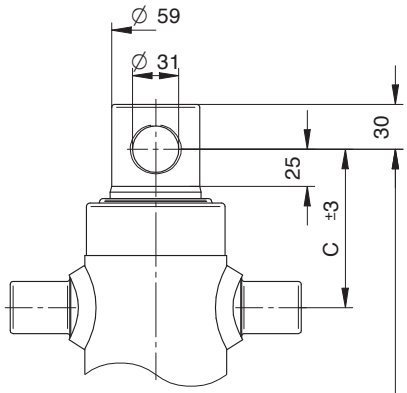
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	187 TON. 49,4	C	C¹	F	L	L¹	R		F	S	
2020	10130	**455**	●	●								100	140	240	340	380	245	300	14	15,5	1,1
2021	10132	**525**	●	●								100	140	275	375	415	280	335	14,5	16	1,3
2022	10134	**595**	●	●								100	140	312	412	452	315	370	15,5	17	1,5
2023	10136	**695**	●	●								100	140	362	462	502	365	420	17,5	19	1,7
2024	10138	**795**	●	●								100	140	410	510	550	413	470	19	20,5	2
2025	10140	**895**	●	●								100	140	460	560	600	465	520	21	22,5	2,2
2026	10142	**995**	●	●								100	140	510	610	650	515	570	23	24,5	2,4

MAX TLAK 220 Bar

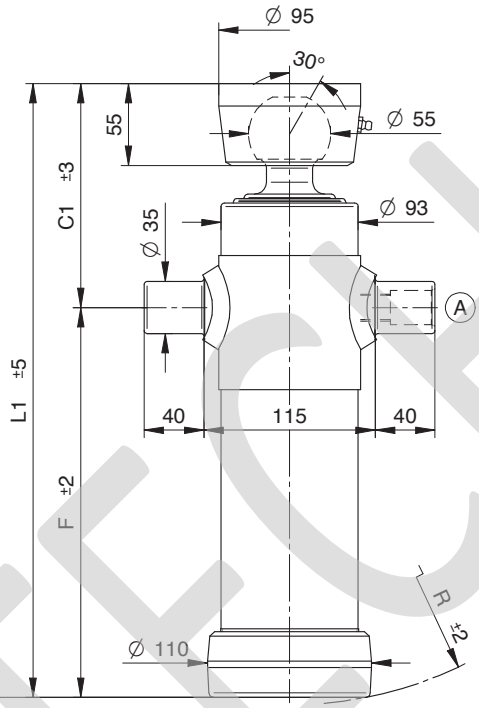
TECHNISAT

TELESKOPICKE VALCE 2-STUPNOVE

TYP F :
DIERA

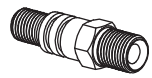


TYP S :
GULA



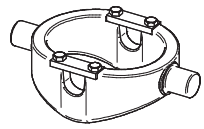
Sada tesneni: SGS061-076

STANDARD



(A) 07000000 1/2 gas

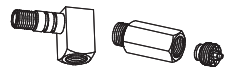
OPCIE



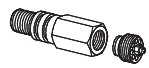
KOLISKA 1



SUP035



26310000 27220000



71720000 3/8 gas
71730000 1/2 gas



CH055-2957

MAX TLACNA SILA PRI 180 Bar - 6 Ton

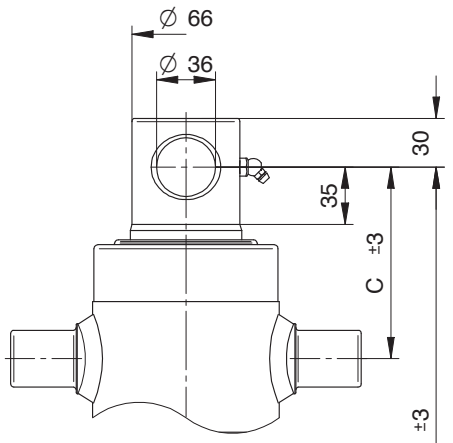
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	187 TON. 49,4	C	C¹	F	L	L¹	R		F	S	
3021	3340	**495**		●	●							105	150	260	365	410	268	320	18	20	2
3022	3341	**595**		●	●							105	150	310	415	460	315	370	20	22	2,3
3023	3342	**695**		●	●							105	150	360	465	510	365	420	23	25	2,7
3024	3343	**795**		●	●							105	150	410	515	560	415	470	26	28	3
3025	3344	**895**		●	●							105	150	460	565	610	467	520	28	30	3,5
3026	3334	**995**		●	●							105	150	510	615	660	520	570	30	32	3,8

MAX TLAK 220 Bar

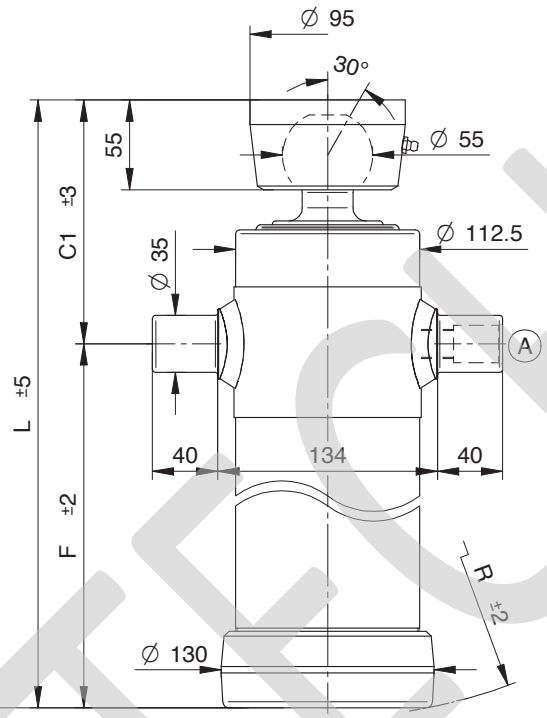
TISATECH

TELESKOPICKE VALCE 2-STUPNOVE

TYP F :
DIERA

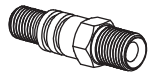


TYP S :
GULA



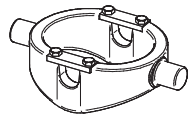
Sada tesneni: SGS068-088

STANDARD

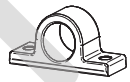


(A) 07000000 1/2 gas

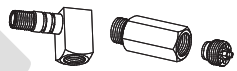
OPCIE



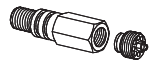
KOLISKA 2 + SUP040



SUP035



26310000 27220000



71720000 3/8 gas
71730000 1/2 gas



CH055-2957

MAX TLACNA SILA PRI 180 Bar - 9 Ton

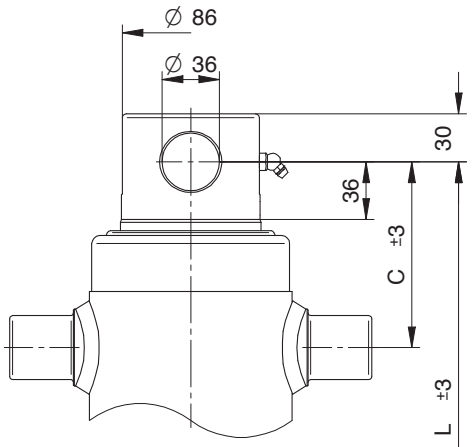
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	187 TON. 49,4	210 TON. 62,3	236 TON. 78,5	C	C¹	F	L	L¹	R		F	S	
4021	3367	**595**	●	●								115	150	315	430	465	321	370	27	29	3
4022	3368	**695**	●	●								115	150	365	480	515	370	420	30	32	3,5
4024	3370	**795**	●	●								115	150	415	530	565	420	470	33	35	4
4025	3371	**895**	●	●								115	150	465	580	615	470	520	36	38	4,5

MAX TLAK 220 Bar

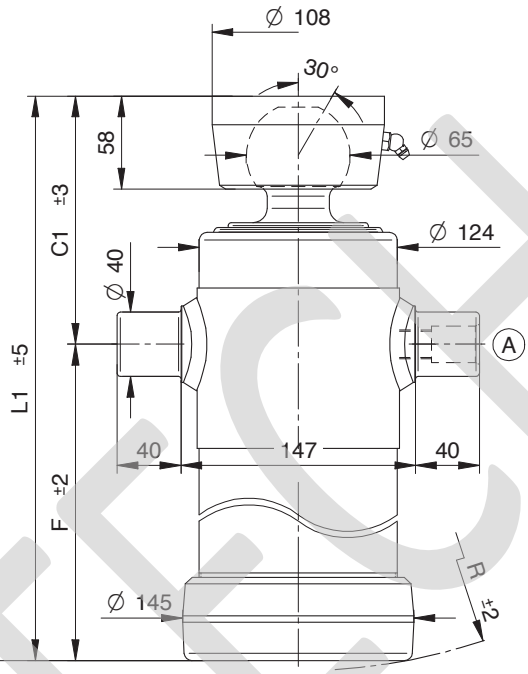
TECHNICAL

TELESKOPICKE VALCE 2-STUPNOVE

TYP F :
DIERA

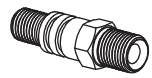


TYP S :
GULA



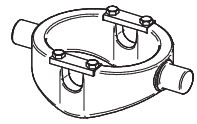
Sada tesneni: SGS088-107

STANDARD



(A) 07000000 1/2 gas

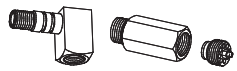
OPCIE



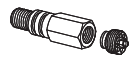
KOLISKA 3



SUP040 *SUP040-A*



26310000 *27220000*



71720000 3/8 gas
71730000 1/2 gas



CH065-2782

MAX TLACNA SILA PRI 180 Bar - 13 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	187 TON. 49,4	210 TON. 62,3	236 TON. 78,5	C	C¹	F	L	L¹	R		F	S	
4023	3369	**695**		●	●							115	155	365	480	520	373	420	30,5	33	5,3
4026	3372	**895**		●	●							115	155	465	580	620	472	520	36,5	39	6,8
4027	3373	**1035**		●	●							145	185	535	680	720	570	620	42,5	45	8,3
4028	8130	**1195**		●	●							145	185	615	760	800	650	700	47,5	50	10
4029	7340	**1395**		●	●							145	185	715	860	900	750	800	53,5	56	11,6

MAX TLAK 220 Bar

TISATECH