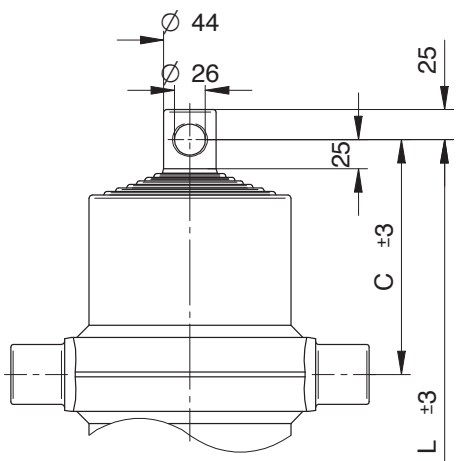
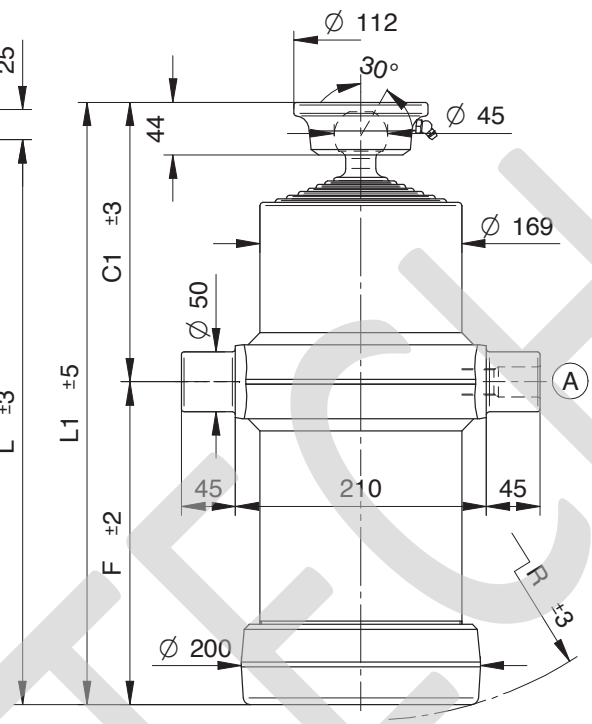
TELESKOPICKE VALCE 7-STUPNOVE

TYP F :
DIERA

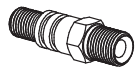


TYP S :
GULA



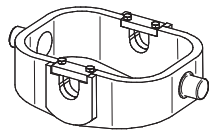
Sada tesneni: SGS068-187

STANDARD



(A) 26100000 3/4 gas

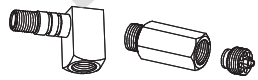
OPCIE



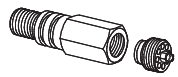
KOLISKA 5



SUP050 *SUP050-A*



26320000 *27230000*



71780000 1/2 Gas
71560000 3/4 Gas



CH045-2414

MAX TLACNA SILA PRI 180 Bar - 11 Ton

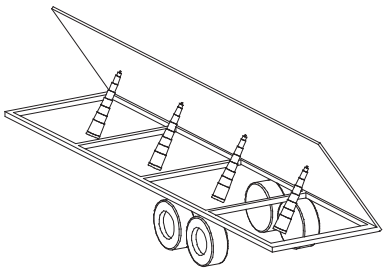
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			32 TON. 1,1	46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	C	C¹	F	L	L¹	R		F	S	
7005	18976	**1150**		●	●	●	●	●	●	●		196	235	110	306	345	147	240	47	49	9
7006	18977	**1360**		●	●	●	●	●	●	●		196	235	140	336	375	171	270	51	53	11
7007	18978	**1710**		●	●	●	●	●	●	●		196	235	190	386	425	214	320	56	58	13
7008	18979	**1815**		●	●	●	●	●	●	●		196	235	205	401	440	228	335	58	60	14
7009	18980	**2060**		●	●	●	●	●	●	●		196	235	240	436	475	260	370	65	67	16
7010	18981	**2620**		●	●	●	●	●	●	●		196	235	320	516	555	336	450	75	77	20
7011	18982	**2960**		●	●	●	●	●	●	●		196	235	370	566	605	384	500	83	85	23
7012	18983	**3450**		●	●	●	●	●	●	●		196	235	440	636	675	452	570	92	94	27

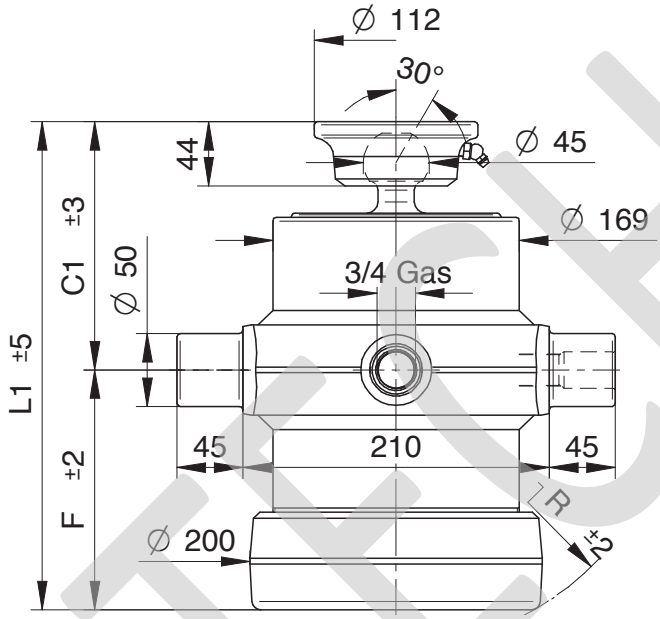
MAX TLAK 200 Bar

TISATECH

TELESKOPICKE VALCE 7-STUPNOVE

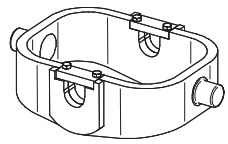
TYP S :
GULA



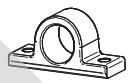


Sada tesneni: SGS046-145

OPCIE



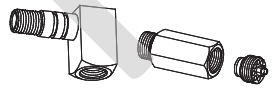
KOLISKA 5



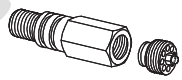
SUP050



SUP050-A



26320000 27230000



71780000 ½ Gas
71560000 ¾ Gas



CH045-2414

MAX TLACNA SILA PRI 180 Bar - 11 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY							L. STUPNA	VAHA		OBJEM VALCA
			30 TON. 1,1	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	C	C¹	F	L	L¹	R		F	S	
7300	14235	**890**		●	●	●	●	●	●	●		-	175	115	-	290	150	200	-	45	7

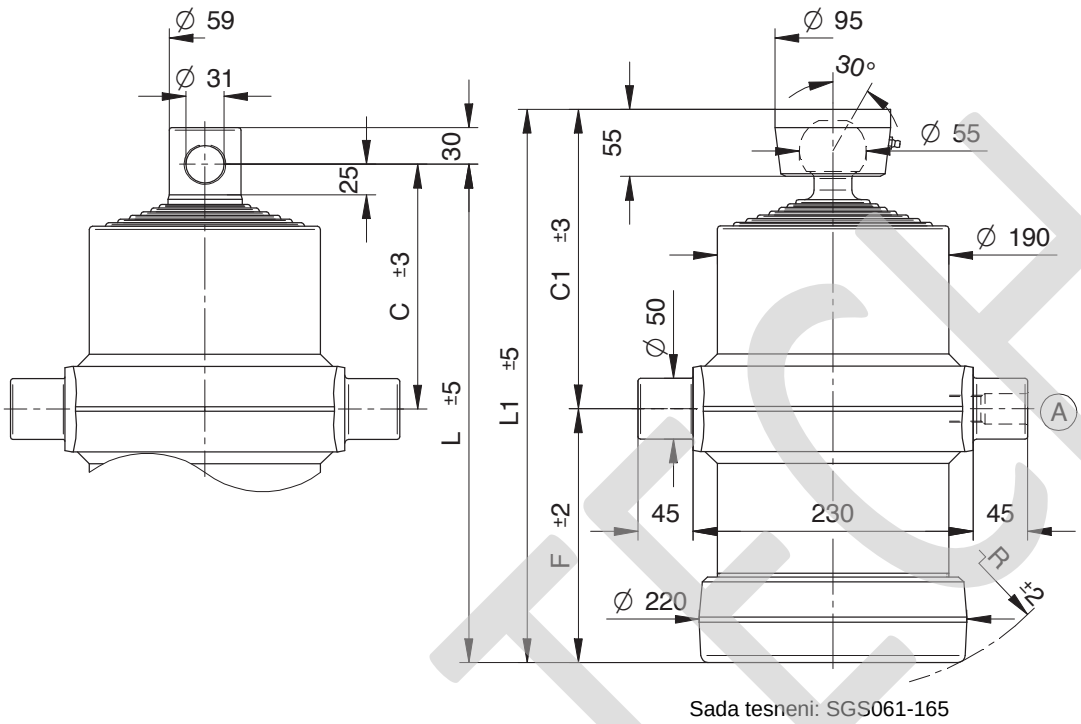
MAX TLAK 200 Bar

FISA TECH

TELESKOPICKE VALCE 7-STUPNOVE

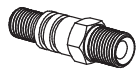
TYP F :
DIERA

TYP S :
GULA



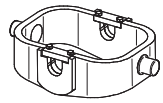
Sada tesneni: SGS061-165

STANDARD



(A) 26100000 3/4 gas

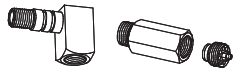
OPCIE



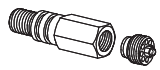
KOLISKA 6



SUP050 SUP050-A



26320000 27230000



71780000 1/2 Gas
71560000 3/4 Gas



CH055-2957

MAX TLACNA SILA PRI 180 Bar - 14 Ton

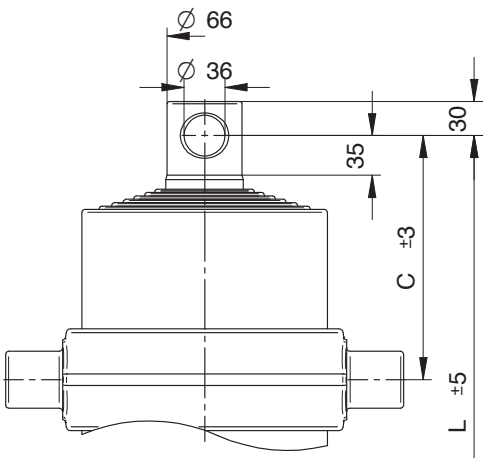
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			32 TON. 1,1	46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	C	C¹	F	L	L¹	R		F	S	
7015	12810	**1135**			●	●	●	●	●	●	●	200	245	113	313	358	160	240	62	64	13
7016	12811	**1345**			●	●	●	●	●	●	●	200	245	143	343	388	182	270	67,5	69,5	15
7017	12812	**1695**			●	●	●	●	●	●	●	200	245	193	393	438	225	320	77	79	19
7018	12813	**1800**			●	●	●	●	●	●	●	200	245	208	408	453	238	335	80	82	20
7019	12814	**2045**			●	●	●	●	●	●	●	200	245	243	443	488	270	370	86,5	88,5	22
7020	12815	**2605**			●	●	●	●	●	●	●	200	245	323	523	568	345	450	101	103	28
7021	12816	**2920**			●	●	●	●	●	●	●	200	245	373	573	618	390	500	110	109	32
7022	11145	**3410**			●	●	●	●	●	●	●	200	245	443	643	688	458	570	123	125	38

MAX TLAK 200 Bar

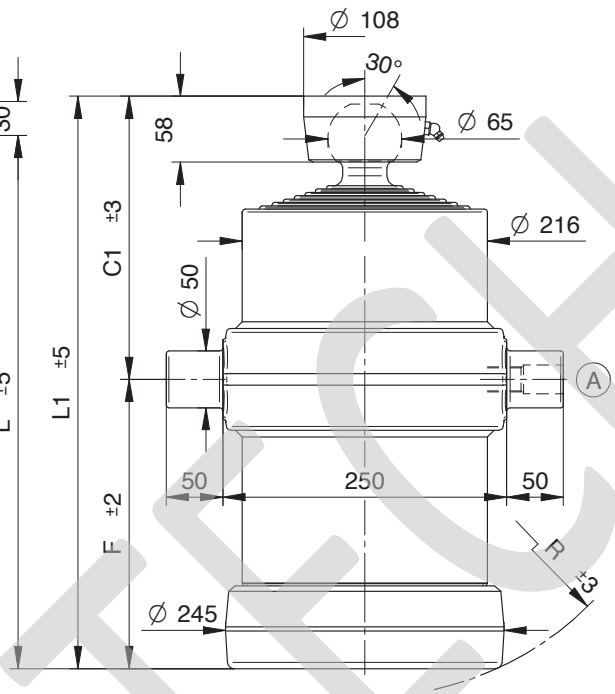
TISATECH

TELESKOPICKE VALCE 7-STUPNOVE

TYP F :
DIERA

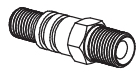


TYP S :
GULA



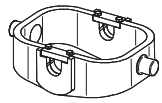
Sada tesneni: SGS068-187

STANDARD

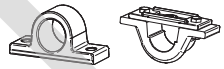


(A) 26100000 3/4 gas

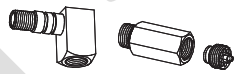
OPCIE



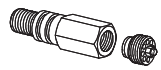
KOLISKA 7



SUP050 SUP050-A



26320000 27230000



71780000 1/2 Gas
71560000 3/4 Gas



CH065-2782

MAX TLACNA SILA PRI 180 Bar - 22 Ton

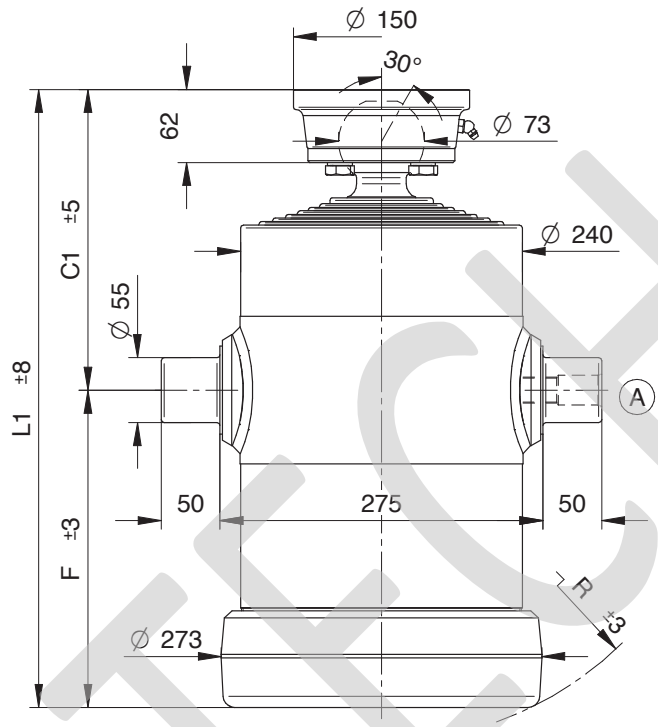
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	187 TON. 49,4	210 TON. 62,3	236 TON. 78,5	C	C¹	F	L	L¹	R		F	S	
7050	14020	**1665**	●	●	●	●	●	●	●			215	250	195	410	445	230	320	100	104	23
7051	14021	**1770**	●	●	●	●	●	●	●			215	250	210	425	460	244	335	104	108	24
7052	14022	**2045**	●	●	●	●	●	●	●			215	250	255	470	505	283	380	114	118	29
7053	14023	**2535**	●	●	●	●	●	●	●			215	250	325	540	575	348	450	130	134	35
7054	14024	**2860**	●	●	●	●	●	●	●			215	250	375	590	625	395	500	142	146	40
7055	14025	**3350**	●	●	●	●	●	●	●			215	250	445	660	695	462	570	158	162	47
7057	14027	**2325**	●	●	●	●	●	●	●			215	250	295	510	545	318	420	123	127	32
7058	14028	**4160**	●	●	●	●	●	●	●			215	250	575	790	825	585	700	189	193	62

MAX TLAK 200 Bar

TECHNICAL

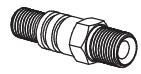
TELESKOPICKE VALCE 7-STUPNOVE

TYP S :
GULA



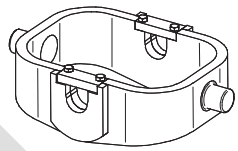
Sada tesneni: SGS088-210

STANDARD

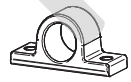


(A) 26100000 3/4 gas

OPCIE



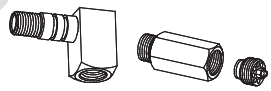
KOLISKA 8



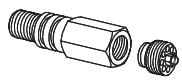
SUP055



SUP055-A



26320000 27230000



71780000 1/2 Gas
71560000 3/4 Gas

MAX TLACNA SILA PRI 180 Bar - 30 Ton

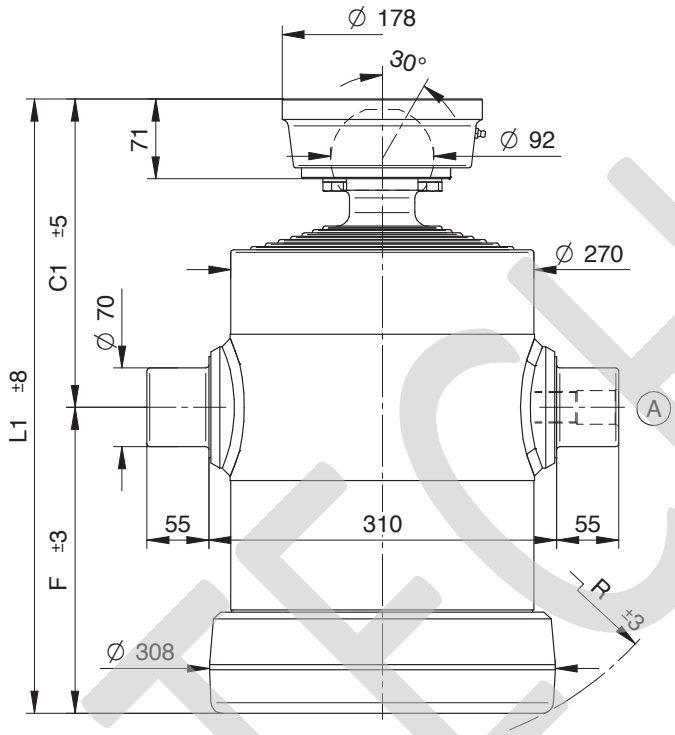
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			68 TON. 6,5	88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	187 TON. 49,4	210 TON. 62,3	236 TON. 78,5	C	C¹	F	L	L¹	R		F	S	
7029	12829	**1490**		●	●	●	●	●	●	●		-	235	210	-	445	245	300	-	112	27
7030	12830	**1630**		●	●	●	●	●	●	●		-	235	230	-	465	265	320	-	120	29
7031	12831	**1725**		●	●	●	●	●	●	●		-	235	245	-	480	275	335	-	125	31
7032	12832	**1970**		●	●	●	●	●	●	●		-	255	270	-	525	300	380	-	136	35
7033	12833	**2250**		●	●	●	●	●	●	●		-	255	310	-	565	335	420	-	147	40
7034	12834	**2460**		●	●	●	●	●	●	●		-	255	340	-	595	365	450	-	155	44
7035	12835	**2780**		●	●	●	●	●	●	●		-	255	390	-	645	410	500	-	168	50
7036	12836	**3060**		●	●	●	●	●	●	●		-	255	430	-	685	450	540	-	178	55
7037	12837	**3270**		●	●	●	●	●	●	●		-	255	460	-	715	480	570	-	186	59
7038	12838	**3880**		●	●	●	●	●	●	●		-	255	540	-	795	555	650	-	207	72
7039	12839	**4230**		●	●	●	●	●	●	●		-	255	590	-	845	600	700	-	220	78

MAX TLAK 200 Bar

HISATECH

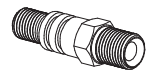
TELESKOPICKE VALCE 7-STUPNOVE

TYP S :
GULA



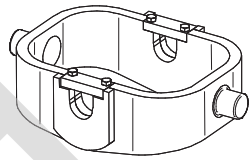
Sada tesneni: SGS107-236

STANDARD

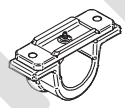


(A) 26700000 1" gas

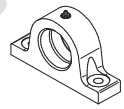
OPCIE



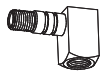
KOLISKA 9



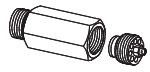
SUP070-A



SUP070-I



26790000



27240000

MAX TLACNA SILA PRI 180 Bar - 38 Ton

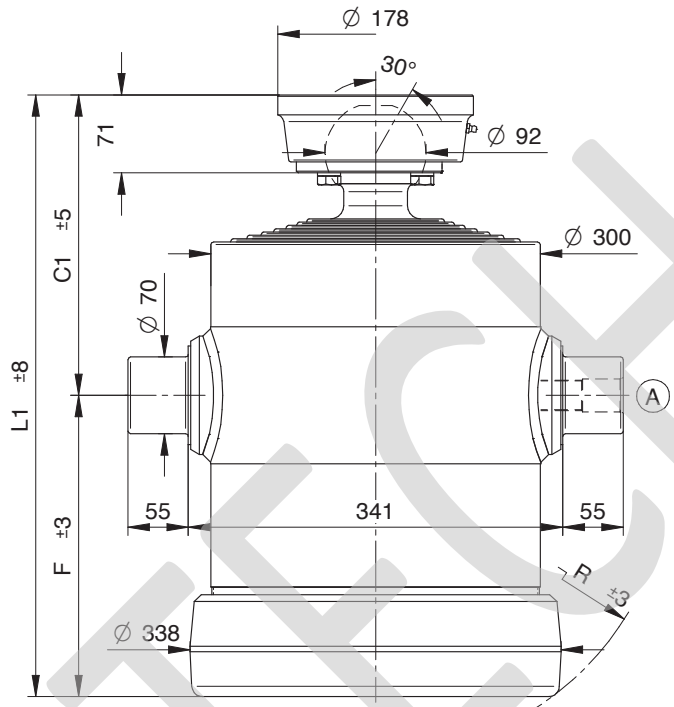
TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			88 TON. 10,9	107 TON. 16,1	126 TON. 22,4	145 TON. 29,7	165 TON. 38,4	187 TON. 49,4	210 TON. 62,3	236 TON. 78,5	265 TON. 99,2	C	C¹	F	L	L¹	R		F	S	
7059	14879	**1440**		●	●	●	●	●	●	●		-	254	212	-	466	260	300	-	152	32,8
7060	14880	**1580**		●	●	●	●	●	●	●		-	254	232	-	486	276	320	-	158	36,2
7061	14881	**1685**		●	●	●	●	●	●	●		-	254	247	-	501	289	335	-	163	38,4
7062	14882	**1900**		●	●	●	●	●	●	●		-	274	272	-	546	310	380	-	178	42,8
7063	14883	**2180**		●	●	●	●	●	●	●		-	274	312	-	586	346	420	-	192	49,4
7064	14884	**2390**		●	●	●	●	●	●	●		-	274	342	-	616	373	450	-	207	54,4
7065	14885	**2710**		●	●	●	●	●	●	●		-	274	392	-	666	419	500	-	220	62,7
7066	14886	**2990**		●	●	●	●	●	●	●		-	274	432	-	706	456	540	-	232	69,3
7067	14887	**3200**		●	●	●	●	●	●	●		-	274	462	-	736	484	570	-	242	74,3

MAX TLAK 200 Bar

TECH

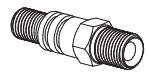
TELESKOPICKE VALCE 7-STUPNOVE

TYP S :
GULA



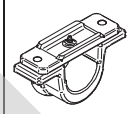
Sada tesneni: SGS126-265

STANDARD

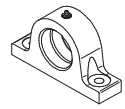


(A) 26700000 1" gas

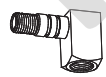
OPCIE



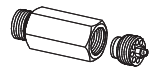
SUP070-A



SUP070-I



26790000



27240000

MAX TLACNA SILA PRI 180 Bar - 42 Ton

TYP	VYKRES	ZDVIH	Ø STUPNA mm									ROZMERY						L. STUPNA	VAHA		OBJEM VALCA
			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	265 TON. 99,2	C	C¹	F	L	L¹	R		F	S	
7079	14899	**1382**			●	●	●	●	●	●	●	-	254	215	-	469	272	300	-	185	40,4
7080	14900	**1522**			●	●	●	●	●	●	●	-	254	235	-	489	288	320	-	192	44,6
7081	14901	**1627**			●	●	●	●	●	●	●	-	254	250	-	504	300	335	-	196	47,8
7082	14902	**1822**			●	●	●	●	●	●	●	-	274	275	-	549	321	380	-	216	52,9
7083	14903	**2102**			●	●	●	●	●	●	●	-	274	315	-	589	355	420	-	233	61,4
7084	14904	**2312**			●	●	●	●	●	●	●	-	274	345	-	619	382	450	-	245	67,7
7085	14905	**2632**			●	●	●	●	●	●	●	-	274	395	-	669	425	500	-	265	78,3
7086	14906	**2912**			●	●	●	●	●	●	●	-	274	435	-	709	464	540	-	282	86,8
7087	14907	**3122**			●	●	●	●	●	●	●	-	274	465	-	739	492	570	-	298	93
7091	14911	**4372**			●	●	●	●	●	●	●	-	274	645	-	919	664	750	-	362	130

MAX TLAK 200 Bar

TISATECH