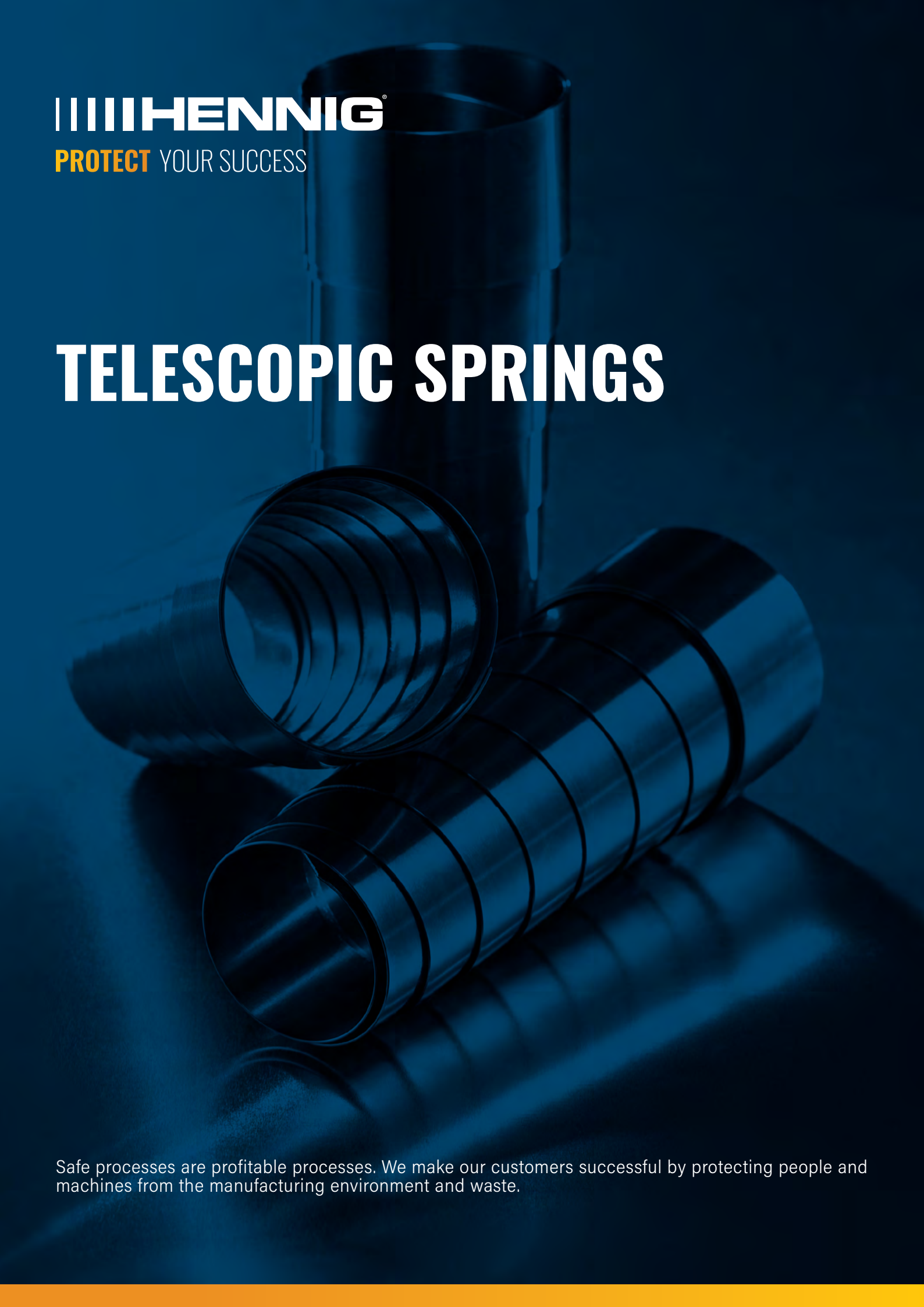


The background of the entire page is a dark blue, monochromatic photograph of several telescopic springs. One spring is positioned vertically in the center, while two others are lying horizontally in the foreground, one slightly behind the other. The lighting creates strong highlights and shadows, emphasizing the helical structure and metallic texture of the springs. In the top left corner, the company logo is displayed in white and orange.

|||| HENNIG®

PROTECT YOUR SUCCESS

TELESCOPIC SPRINGS

Safe processes are profitable processes. We make our customers successful by protecting people and machines from the manufacturing environment and waste.

AT HENNIG, YOUR **SUCCESS** ALWAYS COMES FIRST.

Hennig Worldwide has been a global leader since 1950, specializing in chip and coolant management, machine protection, and facility safety. We work with a wide variety of manufacturers and other facilities worldwide, helping them create and maintain safe and efficient workplaces. Our commitment to excellence extends beyond our services—we actively contribute to local communities, create regional jobs, and support the global needs of machine tool customers.

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PROTECT YOUR SUCCESS

Telescopic springs offer exceptional conical protection for moving or rotating parts such as spindles, lead or ball screws, shafts, and columns. These versatile solutions can be efficiently utilized in various orientations—vertical, horizontal, and inclined positions. Continuous design improvements through user feedback have helped develop approximately 1500 standard designs. These telescopic springs have been proving their capabilities in industries like general plant, mechanical engineering, machine tool construction, and more by protecting against swarf and thus prevent the premature wear of spindles, shafts and columns.

OVERVIEW

INSTALLATION

When installing vertically, it's important to mount with the larger diameter facing upwards. The overlapping windings ensure a secure installation and superior protection. This setup guarantees reliable performance and safeguards against potential issues.

Because our telescopic springs are supplied compressed and pre-stressed. Opening of the spring should only be performed under counter-pressure for safety reasons. After around 20 movements, the spring reaches full functional capacity.

MAINTENANCE

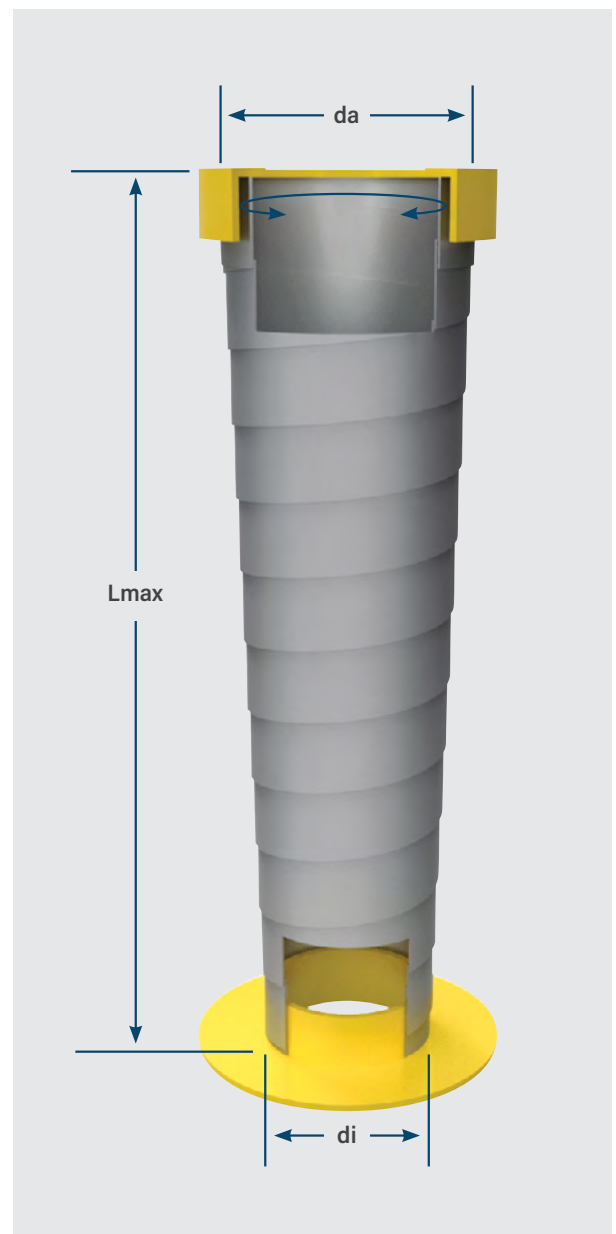
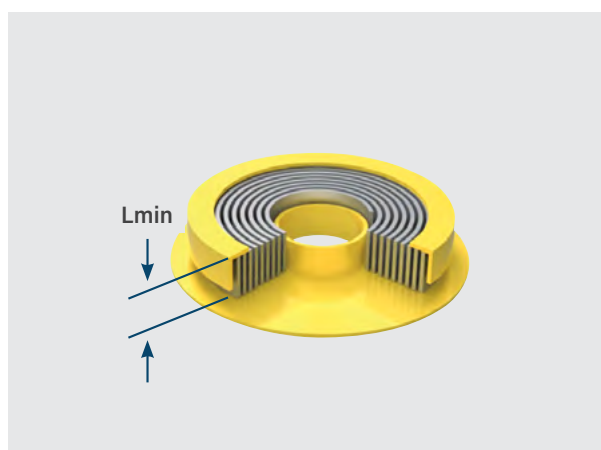
For long-lasting, optimal functionality, we recommend regularly cleaning and treating telescopic springs with a wet spray oil. This simple routine helps maintain the spring's performance, ensuring it continues to meet demands of practical operation over time.

Telescopic springs are shipped with a light oil film to ensure frictionless operation. At low travel speeds, this may result in a stick-slip effect which is harmless for operation.

- Offered in blue polished spring steel or high grade stainless steel
- Space-saving, conical protection against hot chips for spindles, shafts, columns
- Maintains performance of your machine, minimizing downtime
- Long service life and low-maintenance
- Follows movement of machine through the force of the spring design
- Provides operator safety by sealing off pinch-points and other risks
- Designs for retrofit installations (spring steel only)

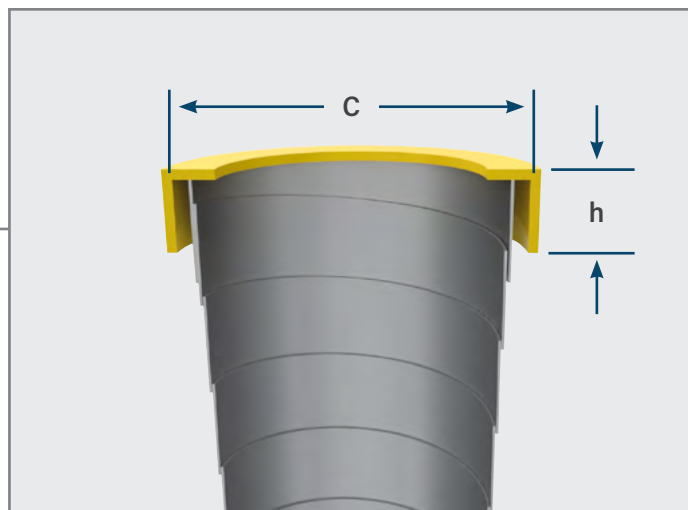
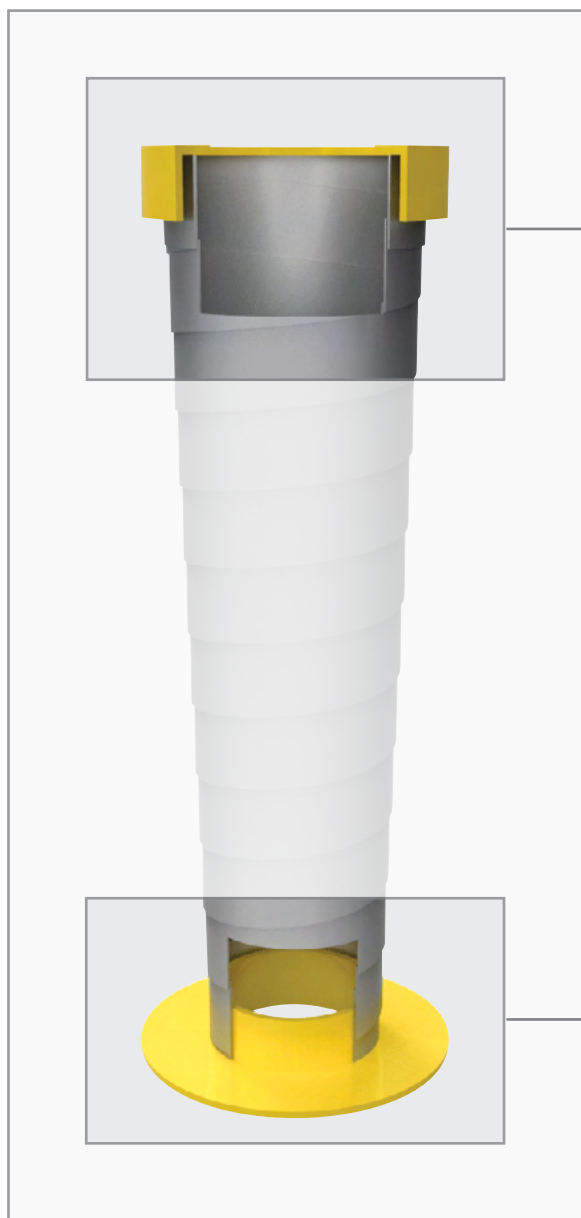
TERMINOLOGY

Explanation of the abbreviations	
da	outer diameter
di	inner diameter
Lmax	maximum length
Lmin	minimum length



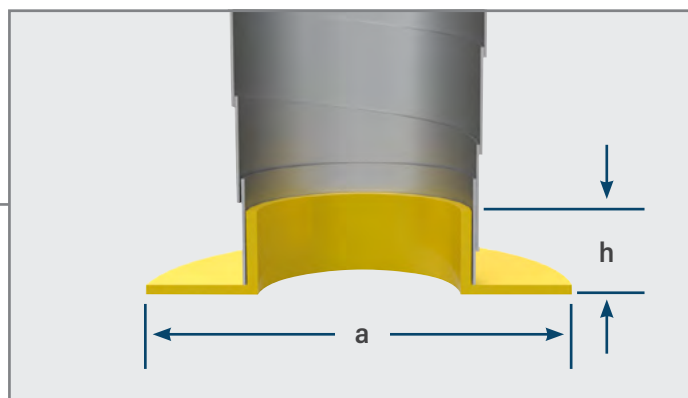
CONNECTIONS

The attachment of the telescopic spring within the machine is enabled regardless of the installation location thanks to two centering flanges. The dimensions of these flanges can be seen on the next diagrams.



$$d_a + 6 \text{ mm} \leq c$$

$$0.6 \times L_{\min} \leq h \leq (L_{\min} - 2 \text{ mm})$$



$$a \leq (d_i - 4 \text{ mm})$$

$$0.6 \times L_{\min} \leq h \leq (L_{\min} - 2 \text{ mm})$$

OPTIONS

Select additional options and customize the spring to your requirements. Combinations and special individual solutions are also possible. We are happy to advise you further on the most suitable options for your desired level of protection.



Retrofitting for inaccessible spindles or shafts (installation guide must be respected).



The material used can be either blue polished steel or stainless steel.



The centering flanges are available on request.

PART NUMBERING

XXX

di
mm

XXXX

Lmax
mm

XXX

Lmin
mm

X

Installation
V = vertical
H = horizontal

X

Material
0 = spring steel band, polished blue
1 = high grade stainless steel
B = for retrofit installations (always made from polished blue steel)

Ordering Example:

025-0100-020 V 0

25mm inner diameter; 100mm outer diameter; 20 mm min. length pushed together; vertical installation; blue spring band steel

If you cannot find a suitable telescopic spring in our catalog, please do not hesitate to contact us at vertrieb@hennig-gmbh.de.

STANDARD TYPES

Part number	Dimensions				Type No.	KG/ piece	Material	
	D1 min	L max (V)	L max (H)	L min			Steel	CrNi
020-0100-020	20	100	60	20	307.020010 CrNi	0.06		X
020-0120-020	20	120	120	20	*309.002.1 CrNi	0.05		X
020-0150-020	20	150	110	20	*307.020020.1CrNi	0.07		X
020-0200-020	20	200	160	20	*307.020030 CrNi	0.09		X
020-0250-020	20	250	210	20	307.020040 CrNi	0.12		X
020-0250-040	20	250	250	40	*307.020050	0.18	X	
020-0300-030	20	300	240	30	*307.020060 CrNi	0.17		X
020-0350-030	20	350	290	30	*307.020070 CrNi	0.20		X
020-0400-030	20	400	340	30	*307.020080 CrNi	0.24		X
023-0200-030	23	200	160	30	*309.010.1 CrNi	0.07		X
023-0250-040	23	250	250	40	307.023010	0.18	X	
023-0400-040	23	400	400	40	307.023020.1CrNi	0.31		X
025-0100-020	25	100	60	20	307.025010	0.06	X	
025-0150-020	25	150	110	20	*309.028.1	0.09	X	
025-0300-030	25	300	240	30	*307.025020 CrNi	0.18		X
025-0300-030	25	300	300	30	*309.024.2 CrNi	0.06		X
025-0320-020	25	320	280	20	*309.032.1	0.02	X	
025-0350-030	25	350	290	30	*307.025030 CrNi	0.22		X
025-0450-040	25	450	370	40	*307.025040	0.30	X	
025-0500-040	25	500	420	40	*307.025050	0.35	X	
026-0250-050	26	250	250	50	*307.026010	0.24	X	
026-0400-050	26	400	400	50	*307.026020	0.33	X	
030-0090-015	30	90	90	15	*309.059.2 CrNi	0.19		X
030-0150-020	30	150	90	20	*309.901	0.09	X	
030-0150-030	30	150	90	30	307.030010	0.10	X	
030-0250-030	30	250	190	30	307.030020	0.18	X	
030-0315-050	30	315	315	50	*307.030030	0.56	X	
030-0350-030	30	350	290	30	307.030040	0.27	X	X
030-0550-040	30	550	470	40	307.030050	0.48	X	
030-0630-065	30	630	630	65	*307.030060	0.74	X	
030-0650-050	30	650	550	50	307.030070	0.52	X	
030-0900-090	30	900	720	90	307.030080	1.33	X	
030-1000-060	30	1000	850	60	*309.067.15 CrNi	0.66	X	
034-0315-050	34	315	315	50	307.034010	0.59	X	
034-0630-065	34	630	630	65	307.034020	0.94	X	
034-0630-065	34	630	110	65	*309.057.2 CrNi	0.07		X

*Custom dimensions available upon request. Minimum order 10 pieces.

Part number	Dimensions				Type No.	KG/ piece	Material	
	D1 min	L max (V)	L max (H)	L min			Steel	CrNi
034-0900-090	34	900	900	90	307.034030	1.37	X	
035-0500-040	35	500	420	40	*309.086.1	0.40	X	
035-0750-050	35	750	650	50	*309.083.13	0.73	X	
035-0900-080	35	900	740	80	*309.087.1	1.18	X	
038-0400-060	38	400	400	60	307.038010	0.73	X	
038-0800-085	38	800	800	85	307.038020	1.48	X	
038-0800-085	38	800	800	85	*309.091.2 CrNi	1.48		X
038-1120-120	38	1120	1120	120	307.038030	2.61	X	
038-1400-120	38	1400	1400	120	*307.038040	2.85	X	
040-0070-030	40	70	30	30	*309.112.1	0.12	X	
040-0150-030	40	150	90	30	*307.040010	0.18	X	
040-0250-030	40	250	190	30	307.040020	0.27	X	
040-0250-020	40	250	250	20	*309.112.20 CrNi	0.30		X
040-0350-030	40	350	290	30	307.040030	0.41	X	
040-0350-030	40	350	290	30	*309.113.2 CrNi	0.39		X
040-0350-030	40	350	280	30	*309.900.204CrNi	0.30		X
040-0450-040	40	450	370	40	307.040040	0.54	X	
040-0450-050	40	450	350	50	307.040050	0.53	X	
040-0450-030	40	450	350	50	*309.119.2 CrNi	0.47		X
040-0550-040	40	550	470	40	*307.040060	0.71	X	
040-0550-050	40	550	450	50	*307.040070	0.67	X	
040-0650-050	40	650	550	50	307.040080	0.81	X	
040-0650-050	40	650	550	50	*309.115.2 CrNi	0.80		X
040-0650-060	40	650	480	60	*309.900.205CrNi	0.72		X
040-0750-050	40	750	650	50	*307.040090	1.00	X	
040-0750-060	40	750	630	60	*307.040100	0.93	X	
040-0750-075	40	750	600	75	*309.120.15	0.90	X	
040-0900-060	40	900	780	60	307.040110	1.19	X	
040-0900-030	40	900	780	60	*309.124.2 CrNi	1.18		X
040-0900-060	40	900	650	60	*309.900.206CrNi	0.85		X
040-1000-060	40	1000	950	60	*307.040160	1.45	X	
040-1000-100	40	1000	800	100	*307.040120 CrNi	1.36		X
040-1100-075	40	1100	950	75	*307.040130	1.66	X	
040-1300-075	40	1300	950	75	*309.125.1	2.25	X	
040-1300-075	40	1300	1300	75	*309.125.2 CrNi	2.17		X
040-1500-100	40	1500	1300	100	307.040140 CrNi	2.21		X

*Custom dimensions available upon request. Minimum order 10 pieces.

Part number	Dimensions				Type No.	KG/ piece	Material	
	D1 min	L max (V)	L max (H)	L min			Steel	CrNi
040-1800-100	40	1800	1600	100	*307.040150	2.53	x	
043-0400-060	43	400	400	60	307.043010	0.95	x	
043-0800-085	43	800	800	85	307.043020	2.04	x	
043-1120-120	43	1120	1120	120	307.043030	2.85	x	
043-1400-120	43	1400	1400	120	307.043040	3.12	x	
045-0200-030	45	200	140	30	*309.140.2	0.22	X	
045-1200-075	45	1200	1050	75	*309.136.2	1.65	X	
048-0400-065	48	400	400	65	*307.048010	1.26	x	
048-0800-085	48	800	800	85	307.048020	2.05	x	
048-0800-085	48	800	800	85	*309.129.2 CrNi	0.31		X
048-1120-120	48	1120	1120	120	*307.048030 CrNi	3.46		X
048-1400-125	48	1400	1400	125	307.048040 CrNi	4.10		X
048-1800-130	48	1800	1800	130	307.048050	5.50	X	
050-0110-060	50	110	110	60	*307.050005	0.13	X	
050-0150-030	50	150	90	30	*307.050010	0.25	X	
050-0250-030	50	250	190	30	307.050020	0.35	X	
050-0250-050	50	250	150	50	*307.050030	0.35	X	
050-0330-030	50	330	330	30	*309.902	0.53	x	
050-0350-050	50	350	250	50	*307.050040	0.48	X	
050-0450-050	50	450	350	50	307.050050	0.62	X	
050-0450-050	50	450	350	50	*309.142.2 CrNi	0.06		X
050-0550-050	50	550	450	50	307.050060	0.80	X	
050-0650-060	50	650	530	60	307.050070	0.92	X	
050-0650-060	50	650	490	60	*309.156.2 CrNi	0.92		x
050-0750-060	50	750	630	60	307.050080	1.10	X	
050-0750-075	50	750	600	75	307.050090	1.38	X	
050-0750-060	50	750	630	60	*309.154.2 CrNi	1.10		X
050-0750-060	50	750	500	60	*309.900.209CrNi	1.06		X
050-0900-075	50	900	750	75	307.050100	1.75	X	
050-0900-050	50	900	750	75	*309.145.2 CrNi	1.62		x
050-0950-060	50	950	830	60	*307.050105	1.73	X	
050-1100-075	50	1100	950	75	*307.050110	2.30	X	
050-1100-075	50	1100	950	75	*309.168.2 CrNi	0.18	X	
050-1250-060	50	1250	1250	60	*309.157.2 CRNI	2.33		X
050-1300-100	50	1300	1100	100	*307.050120	2.00	X	
050-1300-100	50	1300	1100	100	*309.147.2 CRNI	1.92		X

*Custom dimensions available upon request. Minimum order 10 pieces.

Part number	Dimensions				Type No.	KG/ piece	Material	
	D1 min	L max (V)	L max (H)	L min			Steel	CrNi
050-1500-100	50	1500	1300	100	*307.050130	2.50	X	
050-1500-100	50	1500	1300	100	*309.164.2 CrNi	2.72		X
050-1800-100	50	1800	1600	100	*307.050140	3.22	X	
050-2100-120	50	2100	1860	120	*307.050150	4.03	X	
054-0400-065	54	400	400	65	307.054010	1.38	X	
054-0800-085	54	800	800	85	307.054020	2.53	X	
054-1120-120	54	1120	1120	120	307.054030.1	3.20	X	X
054-1400-130	54	1400	1400	130	*307.054040	4.61	X	
054-1800-140	54	1800	1660	140	*307.054050	7.58	X	
055-0250-030	55	250	190	30	*307.055010	0.46	X	
055-0350-055	55	350	290	50	*309.205.2 CrNi	0.27		X
055-0550-060	55	550	430	60	*307.055020	1.03	X	
055-0550-060	55	550	550	60	*309.175.2 CrNi	0.56		X
055-0900-075	55	900	750	75	*307.055030	2.09	X	
055-1000-075	55	1000	750	75	*309.900.210CrNi	2.09		X
055-1000-100	55	1000	750	100	*309.900.211CrNi	1.92		X
055-1500-100	55	1500	1300	100	*307.055040 CrNi	3.30		X
055-1700-120	55	1700	1460	120	*309.177.1	3.77		X
055-1800-125	55	1800	1550	125	*309.189.1	3.93	X	
055-2000-100	55	2000	1800	100	*309.180.1	5.18	X	
056-1400-120	56	1400	1400	120	*309.162.2 CrNi	0.33		X
060-0150-030	60	150	90	30	*307.060010	0.32	X	
060-0250-030	60	250	190	30	*307.060020	0.53	X	
060-0350-050	60	350	250	50	*307.060030	0.74	X	
060-0450-050	60	450	350	50	*307.060040	0.92	X	
060-0550-060	60	550	430	60	*307.060050	1.16	X	
060-0650-060	60	650	530	60	*309.207.1	1.17	X	
060-0750-060	60	750	630	60	*307.060060	1.52	X	
060-0900-075	60	900	750	75	*307.060070	2.09	X	
060-1000-100	60	1000	1000	100	*309.212.1	2.68	X	X
060-1300-100	60	1300	1100	100	*307.060080	2.88	X	X
060-1900-120	60	1900	1660	120	*307.060090	4.85	X	
060-2100-120	60	2100	1860	120	*307.060100	5.47	X	
060-2300-120	60	2300	2060	120	*307.060110 CrNi	6.42		X
060-2800-140	60	2800	2100	140	*309.226.1	8.97	X	
061-0630-090	61	630	630	90	*307.061010	2.55	X	

*Custom dimensions available upon request. Minimum order 10 pieces.

Part number	Dimensions				Type No.	KG/ piece	Material	
	D1 min	L max (V)	L max (H)	L min			Steel	CrNi
061-0900-100	61	900	900	100	*307.061020	3.56	x	X
061-1250-120	61	1250	1250	120	*307.061030	5.65	x	
061-1800-140	61	1800	1520	140	*307.061040	9.46	x	
065-0250-030	65	250	190	30	*307.065010	0.53	x	
065-0250-050	65	250	150	50	*307.065020	0.54	x	
065-0350-050	65	350	250	50	*307.065030	0.80	X	
065-0450-050	65	450	350	50	*309.2371	0.92	X	
065-0550-060	65	550	430	60	*307.065040	1.19	x	
065-1300-100	65	1300	1100	100	*307.065050	3.28	x	
065-1800-100	65	1800	1600	100	*307.065060	4.98	x	
065-1800-100	65	1800	1800	100	*309.243.2 CrNi	1.33		X
065-1900-120	65	1900	1660	120	307.065070 CrNi	5.37		X
065-2100-120	65	2100	1860	120	*307.065080	5.79	X	
065-2300-120	65	2300	2060	120	*307.065090	6.48	X	
065-3170-120	65	3170	3410	120	*309.244.3	11.00		X
069-0630-100	69	630	630	100	*307.069010	3.18	X	
069-0900-100	69	900	900	100	307.069020	4.81	X	
069-1250-120	69	1250	1250	120	*307.069030	7.08	x	
070-0230-030	70	230	230	30	*309.262.2 CrNi	0.59		x
070-0250-030	70	250	250	30	*307.070010	0.70	X	
070-0350-050	70	350	250	50	*307.070020	0.97	X	
070-0350-050	70	350	250	50	*309.263.2 CrNi	0.94		X
070-0500-050	70	500	400	50	*309.264.10	1.50	X	
070-0550-060	70	550	430	60	*307.070030	1.53	X	
070-0550-050	70	550	400	50	*309.265.1	1.66	X	
070-0650-060	70	650	530	60	*307.070040	1.93	X	
070-0650-060	70	650	430	60	*309.267.2 CrNi	1.37		X
070-0750-060	70	750	630	60	*307.070050	2.35	X	
070-0900-075	70	900	750	75	*307.070060	2.85	X	
070-1100-075	70	1100	950	75	*307.070070	3.57	X	
070-1300-100	70	1300	1100	100	*307.070080	4.16	X	
070-1500-120	70	1500	1500	120	*309.285.11	5.07	X	
075-0250-030	75	250	250	30	*309.291.2 CrNi	0.73		X
075-0350-050	75	350	250	50	*309.292.1	1.06	X	
075-0450-050	75	450	350	50	*307.075010	1.41	X	
075-0500-100	75	500	500	100	*309.905	2.66	X	

*Custom dimensions available upon request. Minimum order 10 pieces.

Part number	Dimensions				Type No.	KG/ piece	Material	
	D1 min	L max (V)	L max (H)	L min			Steel	CrNi
075-0550-060	75	550	430	60	*307.075020	1.69	X	
075-0650-060	75	650	530	60	*307.075030	2.11	X	
075-0750-060	75	750	630	60	307.075040	2.48	X	
075-0900-075	75	900	750	75	*307.075050	3.01	X	
075-0900-075	75	900	750	75	*309.294.2 CrNi	1.48	X	
075-1100-100	75	1100	1300	100	*309.294.3 CrNi	3.65	X	
075-1300-100	75	1300	1100	100	*309.316.1	4.29	X	
075-1500-100	75	1500	1300	100	*309.317.1	5.82		X
075-1700-100	75	1700	1500	100	*307.075060	6.37	X	
075-1800-120	75	1800	1560	120	*307.075,070	6.67	X	
075-2700-180	75	2700	1750	180	*309.321.1	15.87	X	
075-3000-180	75	3000	2000	180	*309.297.11	14.24	X	
077-0300-100	77	300	300	100	*309,906	2.10	X	
078-0900-110	78	900	900	110	*307.078010	5.05	X	
078-0900-110	78	900	900	110	*309.295.2 CrNi	2.61		X
078-1250-120	78	1250	1250	120	*307.078020	7.39	X	
078-1800-150	78	1800	1800	150	*307.078030	11.15	X	
080-0350-050	80	350	250	50	*309.322.2 CrNi	2.85		X
080-0650-075	80	650	500	75	*307.080010	2.09	X	
080-0650-060	80	650	530	60	*309.324.1	2.29	X	
080-0750-075	80	750	600	75	*307.080020	2.43	X	
080-1300-100	80	1300	1100	100	*307.080030	4.87	X	
080-1300-100	80	1300	1100	100	*309.342.2 CrNi	4.87		X
080-1500-100	80	1500	1300	100	*309.343.2	5.77	X	
080-1800-120	80	1800	1560	120	*307.080040	7.00	X	
080-2000-150	80	2000	1700	150	*309.344.1	11.30	X	
080-2400-150	80	2400	1550	150	*309.345.1	11.02	X	
082-0180-100	82	180	120	100	*309,904	1.55	X	
083-0180-030	83	180	120	30	*309.325.1	0.66	X	
085-0750-100	85	750	750	100	*309.361.1	3.34	X	
087-2560-180	87	2560	2200	180	*309.348.1	14.81	X	
088-0900-110	88	900	680	110	*307.088010 CrNi	5.26		X
088-1250-140	88	1250	1250	140	*307.088020	8.42	X	
088-1800-150	88	1800	1800	150	*307.088030	13.16	X	
090-0250-050	90	250	150	50	*307.090010	1.52	X	
090-0250-050	90	250	150	50	*309.351.2 CrNi	0.27		X

*Custom dimensions available upon request. Minimum order 10 pieces.

Part number	Dimensions				Type No.	KG/ piece	Material	
	D1 min	L max (V)	L max (H)	L min			Steel	CrNi
090-0350-050	90	350	250	50	*307.090020	1.92	X	
090-0450-060	90	450	330	60	*309.360.1	2.15	X	
090-0500-100	90	500	325	100	*309.351.12	1.26	X	
090-0750-100	90	750	550	100	*307.090030	3.14	X	
090-0900-090	90	900	900	90	*309.351.13	2.99	X	
090-1100-100	90	1100	750	100	*307.090040	5.03	X	
098-1250-140	98	1250	1250	140	*307.098010	10.70	X	
098-1530-140	98	1530	1530	140	*309.386.2 CrNi	0.54		X
100-0800-100	100	800	600	100	*307.100010	3.72	X	
100-1800-120	100	1800	350	120	*309.403.2 CrNi	0.51		X
108-0900-140	108	900	900	140	*307.108010	6.00	X	
108-1250-150	108	1250	1250	150	*307.108020	11.30	X	
110-0600-075	110	600	450	75	*307.110010	3.55	X	
110-2200-180	110	2200	1840	180	*307.110020	18.89	X	
115-0380-075	115	380	230	75	*309.416.2 CrNi	0.71		X
120-0250-060	120	250	130	60	*309.441.2 CrNi	0.67		X
120-2600-200	120	2600	2200	200	*307.120010	20.19	X	
120-2800-180	120	2800	550	180	*309.465.2 CrNi	0.81		X
123-0900-140	123	900	900	140	*307.123010	9.76	X	

*Custom dimensions available upon request. Minimum order 10 pieces.

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