



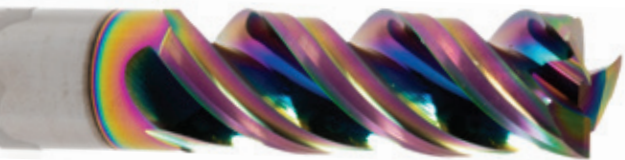
ESHED TOOLS

SALES CATALOG

2025

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Cutting TOOLS



3T Huana NEW

Processed materials:
Aluminum
Cast Aluminum



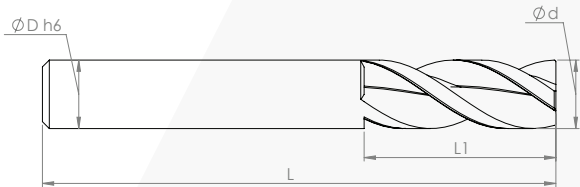
1T Sunrise

Processed materials:
Plastics (e.g., acrylic, nylon, polycarbonate)
Aluminum
Soft woods
Foam



Nano Blue NEW

Processed materials:
Stainless & Hardened Steel
High-Temperature Alloys
Titanium Alloys
Cast Iron
Nickel Alloys



D	d	L1	L	SERIAL	PRICE ₺
1	4	3	50	HN55-UA3-010-C	28
2	4	4	50	HN55-UA3-015-C	30
2	4	6	50	HN55-UA3-020-C	32
2.5	4	7	50	HN55-UA3-025-C	34
3	4	8	50	HN55-UA3-031-C	36
4	4	10	50	HN55-UA3-040-C	38
5	6	13	50	HN55-UA3-051-C	45
6	6	15	50	HN55-UA3-060-C	48
8	8	24	60	HN55-UA3-080-C	72
10	10	30	75	HN55-UA3-100-C	97
12	12	35	75	HN55-UA3-120-C	138
16	16	50	100	HN55-UA3-160-C	330
20	20	50	100	HN55-UA3-200-C	490

D	d	L1	L	SERIAL	PRICE ₺
3	4	10	50	0311050	38
4	4	12	50	041104	38
4	4	25	50	041224	48
5	5	20	70	0512050	66
6	6	12	50	061126	52
6	6	20	50	0612070	55
6	6	25	70	061256	62
8	8	20	60	0812070	110
10	10	25	75	1012575	180

D	d	L1	L	SERIAL	PRICE ₺
1	4	3	50	HN65-S4-010	42
1.5	4	4	50	HN65-S4-015	42
2	4	6	50	HN65-S4-020	42
2.5	4	7	50	HN65-S4-025	42
3	4	8	50	HN65-S4-030	42
4	4	10	50	HN65-S4-040	42
5	6	13	50	HN65-S4-050	48
6	6	15	50	HN65-S4-060	48
8	8	24	60	HN65-S4-080L	75
10	10	30	75	HN65-S4-100	104
12	12	35	75	HN65-S6-120	159



4T Sunrise

Processed materials:
Stainless Steel
Hardened steel
Carbon
Tool steel
Titanium alloys
Nickel steel
Cast iron

D	d	L1	L	SERIAL	PRICE ₺
1	4	3	50	01402H	50
1.5	4	4	50	15403H	50
2	4	5	50	02404H	35
2.5	4	5	50	25405H	35
3	3	8	50	0340603H	35
3	4	8	50	03406H	35
3	6	8	50	0340806H	48
4	4	10	50	04408H	35
4	6	10	50	0441006H	48
5	6	13	50	05410H	50
6	6	15	50	06412H	50
8	8	20	60	08416H	68
10	10	25	75	10420H	98
12	12	30	75	12424H	124
16	16	40	100	16440H	240
20	20	40	100	20445H	460



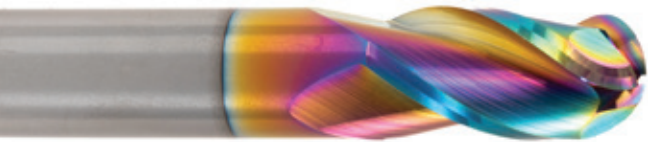
The new Engraving Tool

NEW

Reinforced 2-flute engraving tool with TiAlN coating for extended durability and extended life in hard metals. Ideal for precision engraving on hardened materials and demanding CNC applications.

D	L	Deg°	d	SERIAL	PRICE ₺
ø2	50	60	4	NC026050	55

Cutting TOOLS



Ball mill 3T NEW

 Processed materials:
Aluminum
Cast Aluminum



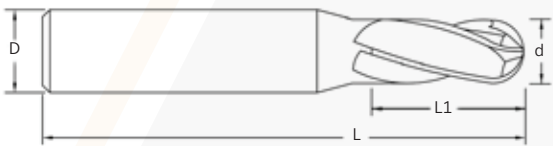
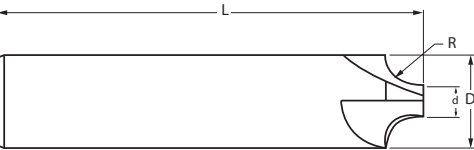
Coated Ball Mill 4T

 Processed materials:
Hardened Steel
Stainless Steel
Titanium and Nickel Alloys
Cast Iron



Corner Rounding

 Processed materials:
Aluminum
Steel
Stainless Steel
Brass and Copper
Titanium



d	D	L1	L	SERIAL	PRICE ₺
1	4	3	50	B01250	38
1.5	4	4	50	B15250	38
2	4	6	50	B02250	42
2.5	4	7	50	B03250	45
3	3	8	50	B03250	45
4	4	10	50	B04250	53
5	6	13	50	B05250	56
6	6	15	50	B06250	64
8	8	24	60	B08260	78
10	10	30	75	B10275	129
12	12	35	75	B1227	154

d	D	L1	L	SERIAL	PRICE ₺
1	3	4	50	SN4FB0150-55	54
1.5	4	4	50	SN4FB1550-55	54
2	5	5	50	SN4FB0250-55	49
2.5	6	5	50	SN4FB2550-55	49
3	6	6	50	SN4FB0350-55	49
4	10	6	50	SN4FB0450-55	49
5	12	8	50	SN4FB0550-55	49
6	14	12	57	SN4FB0650-55	55
8	16	15	60	SN4FB0860-55	70
10	20	20	75	SN4FB1075-55	120
12	24	22	75	SN4FB1275-55	170
16	30	30	80	SN4FB16100-55	360

D	L	R	SERIAL	PRICE ₺
4	50	0.5	HN55-IRS-D3R0.5	60
4	50	0.75	HN55-IRS-D2.5R0.75	60
4	50	1	HN55-IRS-D2R1	60
6	50	1	HN55-IRS-D4R1	68
6	50	1.5	HN55-IRS-D3R1.5	68
6	50	2	HN55-IRS-D3R2	72
8	60	2	HN55-IRS-D4R2	90
8	60	2.5	HN55-IRS-D3R2.5	90
10	75	3	HN55-IRS-D2R3	115
12	83	4	HN55-IRS-D2R4	280

Think small.
Now think
Smaller.



Micro Mill NEW

 Processed materials:
Hardened steels and alloys
Titanium & composites
Non-ferrous metals (aluminum, copper)

Nano Micro Ball Mill NEW

 Processed materials:
Hardened steels and alloys
Titanium & composites
Non-ferrous metals (aluminum, copper)

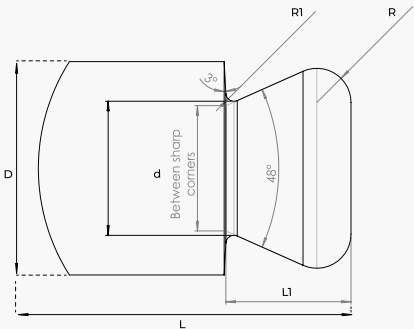
d	D	L1	L	SERIAL	PRICE ₺
0.2	4	0.4	50	VSBG-0022	58
0.3	4	0.6	50	VSBG-0032	58
0.4	4	0.8	50	VSBG-0042	58
0.5	4	1	50	VSBG-0052	50
0.6	4	1.2	50	VSBG-0062	50
0.7	4	1.4	50	VSBG-0072	50
0.8	4	1.6	50	VSBG-0082	50
0.9	4	1.8	50	VSBG-0092	50

d	D	L1	L	SERIAL	PRICE ₺
0.2	0.2	0.4	50	VSBG-0022	58
0.3	0.3	0.6	50	VSBG-0032	58
0.4	0.4	0.8	50	VSBG-0042	58
0.5	0.5	1	50	VSBG-0052	50
0.6	0.6	1.2	50	VSBG-0062	50
0.7	0.7	1.4	50	VSBG-0072	50
0.8	0.8	1.6	50	VSBG-0082	50
0.9	0.9	1.8	50	VSBG-0092	50



O ring - PARKER

 Processed materials:
Aluminum
Cast Aluminum
various alloys



d	D	L1	L	R	R1	SERIAL	PRICE ₺
1.5	3	1.37	50	0.4	0.13	33001	320
2.1	4	2.06	50	0.4	0.25	33002	300
2.87	6	2.82	57	0.8	0.25	33003	280
4.34	8	4.34	63	0.8	0.38	33004	320
5.87	10	5.87	75	1.6	0.38	33005	380

Cutting TOOLS



Chamfer 3T 90°

Processed materials:
Aluminum
Steel
Stainless Steel
Brass and Copper
Titanium



D	L	SERIAL	PRICE ₺
3	50	SN3FCD035090	45
4	50	SN3FCD045090	45
5	50	SN3FCD055090	50
6	50	SN3FCD065090	54
8	60	SN3FCD086090	75
10	75	SN3FCD107590	105
12	75	SN3FCD127590	135

Additional Angles:

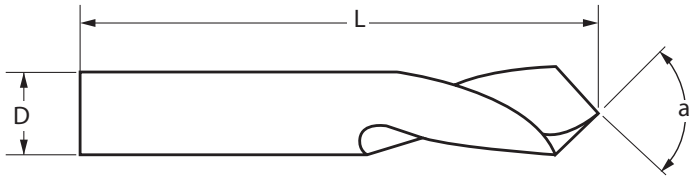


D	L	α60°	PRICE ₺
2	50	6306002050	66
3	50	6306003050	72
4	50	6306004050	72
5	57	6306005057	72
6	57	6306006057	72
8	63	6306008063	105
10	75	6306010075	128
12	80	6306012080	188
16	90	6306016090	274
20	100	6306020100	381

D	L	α100°	PRICE ₺
2	50	6310002050	59
3	50	6310003050	65
4	50	6310004050	65
5	57	6310005057	65
6	57	6310006057	65
8	63	6310008063	95
10	75	6310010075	115
12	80	6310012080	169
16	90	6310016080	247
20	100	6310020080	343

D	L	α82°	PRICE ₺
2	50	6308202050	59
3	50	6308203050	65
4	50	6308204050	65
5	57	6308205057	65
6	57	6308206057	65
8	63	6308208063	95
10	75	6308210075	115
12	80	6308212080	169
16	90	6308216080	247
20	100	6308220080	343

D	L	α120°	PRICE ₺
2	50	6312002050	59
3	50	6312003050	65
4	50	6312004050	65
5	57	6312005057	65
6	57	6312006057	65
8	63	6312008063	95
10	75	6312010075	115
12	80	6312012080	169
16	90	6312016080	247
20	100	6312020080	343



NC Drill

Processed materials:
Aluminum
Steel
Stainless Steel
Copper and Brass
Titanium

D	L	SERIAL	PRICE ₺
1	50	NC019050	48
2	50	NC029050	30
3	50	NC039050	30
4	45	NC049050	30
5	75	NC059050	40
6	50	NC069050	40
8	75	NC089060	70
10	75	NC109075	92
12	80	NC129075	117

Solid carbide NC drill



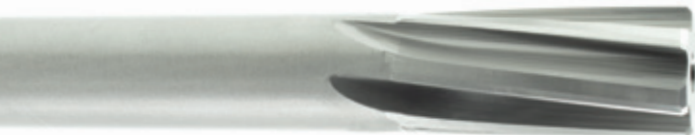
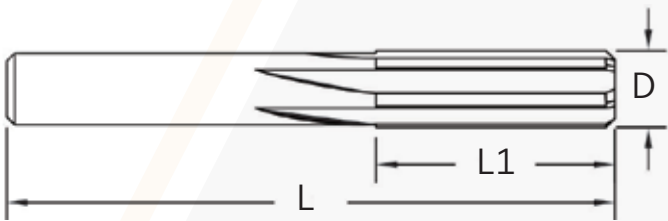
D	L	α60°	PRICE ₺
2	50	506002050	59
3	50	506003050	64
4	50	506004050	64
5	57	506005057	64
6	57	506006057	64
8	63	506008063	94
10	75	506010075	114
12	80	506012080	168
16	80	506016080	245

D	L	α100°	PRICE ₺
2	50	510002050	53
3	50	510003050	58
4	50	510004050	58
5	57	510005057	58
6	57	510006057	58
8	63	510008063	85
10	75	510010075	103
12	80	510012080	151
16	80	510016080	221

D	L	α82°	PRICE ₺
2	50	508202050	53
3	50	508203050	58
4	50	508204050	58
5	57	508205057	58
6	57	508206057	58
8	63	508208063	85
10	75	508210075	103
12	80	508212080	151
16	80	508216080	221

D	L	α120°	PRICE ₺
2	50	512002050	53
3	50	512003050	58
4	50	512004050	58
5	57	512005057	58
6	57	512006057	58
8	63	512008063	85
10	75	512010075	103
12	80	512012080	151
16	80	512016080	221

Cutting TOOLS



Solid carbide Reamer

- Processed materials:
- Steel
 - Stainless Steel
 - Cast iron
 - Aluminum
 - Non-ferrous metals

D-H7	L1	L	SERIAL	PRICE ₺
1	10	40	170100040	140
2	15	48	170200045	140
3	17	58	170300063	149
4	24	70	170400063	156
5	25	76	170500075	168
6	25	75	170600075	182
7	25	85	170700085	205
8	30	90	170800090	220
9	30	90	170900090	236
10	30	90	171000090	268



Carbide Tipped Reamer

- Processed materials:
- Steel
 - Stainless Steel
 - Cast iron
 - Aluminum
 - Non-ferrous metals

D-H7	L1	L	SERIAL	PRICE ₺
14	50	200	191400200	430
16	57	225	191600225	466
18	57	225	191800225	490
20	63	240	192000240	520
22	67	250	192200250	560
25	70	266	192500266	660

Measuring TOOLS

Size	Units in Box	SERIAL	PRICE ₺
0.20-1.28	55	EC88-0210	320
0.21-1.29	55	EC88-0211	320
1.30-4.98	185	EC88-0212	840
1.31-4.99	185	EC88-0213	840
5.00-9.98	250	EC88-0214	1,300
5.01-9.99	250	EC88-0215	1,300

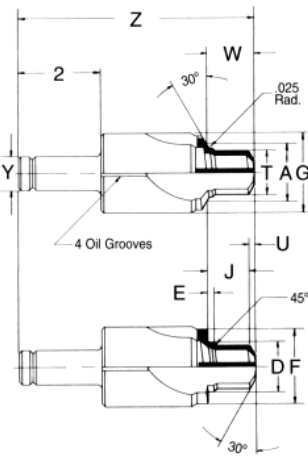


Pin gauges set
10mm max

This precision pin gauge set includes various sizes, increasing in 0.02 mm increments.

Ideal for measuring small hole diameters, slot widths, and inspecting part tolerances, each pin is crafted for accuracy and durability.

This set is essential for quality control and precision measurement in machining, tool-making, and inspection processes.



MS33649

Carbide tipped countersink tools, drilling and spotfacing hydraulic ports in one shot. Complies with MS33649/SAE AS5202/AND10050.



SERIAL	THREAD
NB-1 MS33649	1/4-28
NB-2 MS33649	5/16-24
NB-3 MS33649	3/8-24
NB-4 MS33649	7/16-20
NB-5 MS33649	1/2-20
NB-6 MS33649	9/16-18
NB-7 MS33649	5/8-18
NB-8 MS33649	3/4-16
NB-9 MS33649	13/16-16
NB-10 MS33649	7/8-14

0.001 0 T	±.003 A	±.001 D	±.002 E	±.005 F	±.010 J	MIN U	REF W	Z	0 -0.0003 G	0 -0.0005 Y
0.219	0.366	0.2665	0.07	0.497	0.45	0.01	0.46	3	0.5	0.5
0.275	0.445	0.3305	0.07	0.692	0.592	0.025	0.617	5-1/16	0.7495	0.4995
0.339	0.511	0.3925	0.07	0.77	0.598	0.025	0.623	5-1/16	0.812	0.4995
0.393	0.569	0.4565	0.082	0.848	0.671	0.066	0.737	5-5/32	0.8745	0.4995
0.455	0.632	0.5195	0.082	0.926	0.671	0.066	0.737	5-5/32	0.9995	0.4995
0.512	0.695	0.5825	0.09	0.989	0.724	0.066	0.79	5-3/16	1.062	0.4995
0.575	0.757	0.6455	0.101	1.1	0.74	0.094	0.834	5-3/16	1.2495	0.4995
0.693	0.882	0.7715	0.101	1.208	0.849	0.094	0.943	5-5/16	1.2495	0.4995
0.756	0.945	0.8345	0.114	1.28	0.865	0.094	0.959	5-5/16	1.437	0.7495
0.81	1.007	0.8985	0.114	1.364	0.945	0.094	1.039	5-5/16	1.437	0.7495

Go/NoGo Gauges - Metric

Metric Go/No-Go thread gauges ensure thread accuracy by verifying minimum and maximum dimensional limits. Durable and precise, they're essential for quality control in threaded components.

*Price for set



Ring

M	SERIAL	PRICE ₪
1.6x0.35	R-M1.6-0.35	1,490
2X0.4	R-M2-0.4	790
3X0.5	R-M3-0.5	440
3.5X0.6	R-M3.5-0.6	440
4X0.7	R-M4-0.7	440
4.5X0.75	R-M4-0.75	440
5X0.8	R-M5-0.8	440
6X1	R-M6-1	350
7X1	R-M7-1	350
8X1.25	R-M8-1.25	350
9X1.25	R-M9-1.25	350
10X1.5	R-M10-1.5	400
12X1.75	R-M12-1.75	400
14X2	R-M14-2	480
16X2	R-M16-2	528
18X2.5	R-M18-2.5	790
20X2.5	R-M20-2.5	915
22X2.5	R-M22-2.5	915
24X3	R-M24-3	968



Plug

M	SERIAL	PRICE ₪
1.6x0.35	P-M1.6-0.35	250
2X0.4	P-M2-0.4	200
3X0.35	P-M3-0.5	170
3.5X0.6	P-M3.5-0.6	170
4X0.7	P-M4-0.7	170
4.5X0.75	P-M4.5-0.75	170
5X0.8	P-M5-0.8	170
6X1	P-M6-1	170
7X1	P-M7-1	170
8X1.25	P-M8-1.25	170
9X1.25	P-M9-1.25	170
10X1.5	P-M10-1.5	170
11X1.5	P-M11-1.5	200
12X1	P-M12-1	200
12X1.75	P-M12-1.75	200
14X2	P-M14-2	250
16X2	P-M16-2	250
18X2.5	P-M18-2.5	250
20X2.5	P-M20-2.5	400
22X2.5	P-M22-2.5	440
24X3	P-M24-3	500

UNC Go-NoGo thread Gauges

UNC Go/No-Go thread gauges verify the accuracy of Unified National Coarse threads. The "Go" gauge checks minimum standards, while the "No-Go" ensures threads stay within maximum limits, making them essential for quality control.

*Price for set



Ring

Size	UNC	SERIAL	PRICE ₪
1	64	R-1-64	600
2	56	R-2-56	600
3	48	R-3-48	600
4	40	R-4-40	700
5	40	R-5-40	700
6	32	R-6-32	528
8	32	R-8-32	528
10	24	R-10-24	528
12	24	R-12-24	528
1/4	20	R-1/4-20	528
5/16	18	R-5/16-18	528
3/8	16	R-3/8-16	528
7/16	14	R-7/16-14	528
1/2	13	R-1/2-13	528
9/16	12	R-9/16-12	790
5/8	11	R-5/8-11	790
3/4	10	R-3/4-10	968
7/8	9	R-7/8-9	1,232
1"	8	R-1-8	1,400
1"1/8	7	R-1-1/8-7	1,400



Plug

Size	UNC	SERIAL	PRICE ₪
1	64	P-UNC-1-64	250
2	56	P-UNC-2-56	220
3	48	P-UNC-3-48	220
4	40	P-UNC-4-40	170
5	40	P-UNC-5-40	170
6	32	P-UNC-6-32	170
8	32	P-UNC-8-32	170
10	24	P-UNC-10-24	170
12	24	P-UNC-12-24	170
1/4	20	P-UNC-1/4-20	170
5/16	18	P-UNC-5/16-18	170
3/8	16	P-UNC-3/8-16	170
7/16	14	P-UNC-7/16-14	200
1/2	13	P-UNC-1/2-13	200
9/16	12	P-UNC-9/16-12	300
5/8	11	P-UNC-5/8-11	300
3/4	10	P-UNC-3/4-10	300
7/8	9	P-UNC-7/8-9	400
1"	8	P-UNC-1-8	600
1"1/8	7	P-UNC-1-1/8-7	700

UNF Go-NoGo thread Gauges

UNF Go/No-Go thread gauges verify the accuracy of Unified Fine (UNF) threads. The “Go” gauge checks that threads meet minimum tolerance, while the “No-Go” gauge confirms they do not exceed maximum tolerance. Essential for quality control, these gauges ensure threads are precise and compliant in manufacturing.

*Price for set



Ring

Size	UNC	SERIAL	PRICE ₪
0	80	R-0-80	600
1	72	R-1-72	600
2	64	R-2-64	600
3	56	R-3-56	640
4	48	R-4-48	700
5	44	R-5-44	700
6	40	R-6-40	528
8	36	R-8-36	528
10	32	R-10-32	528
12	240	R-12-28	528
1/4	28	R-1/4-28	528
5/16	24	R-5/16-24	528
3/8	24	R-3/8-24	528
7/16	20	R-7/16-20	528
1/2	20	R-1/2-20	528
9/16	18	R-9/16-18	616
5/8	18	R-5/8-18	616
3/4	16	R-3/4-16	616
7/8	14	R-7/8-14	616
1"	12	R-1-12	1,000
1"1/8	12	R-1-1/8-12	1,000
1"1/4	12	R-1-1/4-12	1,400
1"3/8	12	R-1-3/8-12	1,400
1"1/2	12	R-1-1/2-12	1,400



Plug

Size	UNC	SERIAL	PRICE ₪
0	80	P-UNF-0-80	300
1	72	P-UNF-1-72	250
2	64	P-UNF-2-64	220
3	56	P-UNF-3-56	220
4	48	P-UNF-4-48	170
5	44	P-UNF-5-44	170
6	40	P-UNF-6-40	170
8	36	P-UNF-8-36	170
10	32	P-UNF-10-32	170
12	28	P-UNF-12-28	170
1/4	28	P-UNF-1/4-28	170
5/16	24	P-UNF-5/16-24	170
3/8	24	P-UNF-3/8-24	170
7/16	20	P-UNF-7/16-20	200
1/2	20	P-UNF-1/2-20	200
9/16	18	P-UNF-9/16-18	300
5/8	18	P-UNF-5/8-18	300
3/4	16	P-UNF-3/4-16	300
7/8	14	P-UNF-7/8-14	400
1"	12	P-UNF1-12	500
1"1/8	12	P-UNF1-1/8-12	700
1"1/4	12	P-UNF1-1/4-12	700
1"3/8	12	P-UNF1-3/8	700

Helicoil Metric Gauge

Helicoil gauges are precision tools used to inspect and verify the accuracy of Helicoil insert threads. They ensure that Helicoil threads meet the correct tolerance, guaranteeing secure and reliable connections in applications requiring reinforced threading, such as automotive and aerospace components.



Size	UNC	SERIAL	PRICE ₪
1.6	0.35	P-M1.6-0.35-H.C	350
2	0.4	P-M2-0.4-H.C	250
2.2	0.45	P-M2.2-0.45-H.C	250
2.5	0.45	P-M2.5-0.45-H.C	180
3	0.5	P--M3-0.5-H.C	180
3.5	0.6	P-M3.5-0.6-H.C	180
4	0.7	P-M4-0.7-H.C	180
4.5	0.75	P-M4.5-0.75-H.C	180
5	0.8	P-M5-0.8-H.C	180
6	1	P-M6-1-H.C	180
7	1	P-M7-1-H.C	180
8	1/1.25	P-M8-{UNC}-H.C	180
10	1/1.5	P-M10-{UNC}-H.C	250
12	1/1.25/1.5/1.75	P-M12-{UNC}-H.C	250
14	1.25/1.5	P-M14-{UNC}-H.C	300
16	1.5/2	P-M16-{UNC}-H.C	300
18	1.5/2/2.5	P-M18-{UNC}-H.C	300
20	1.5/2.5	P-M20-{UNC}-H.C	400
22	1.5/2/2.5	P-M22-{UNC}-H.C	450
24	2	P-M24-2-H.C	500

Helicoil UNC Gauge

Helicoil gauges are precision tools used to inspect and verify the accuracy of Helicoil insert threads. They ensure that Helicoil threads meet the correct tolerance, guaranteeing secure and reliable connections used in applications requiring reinforced threading, such as automotive and aerospace components.



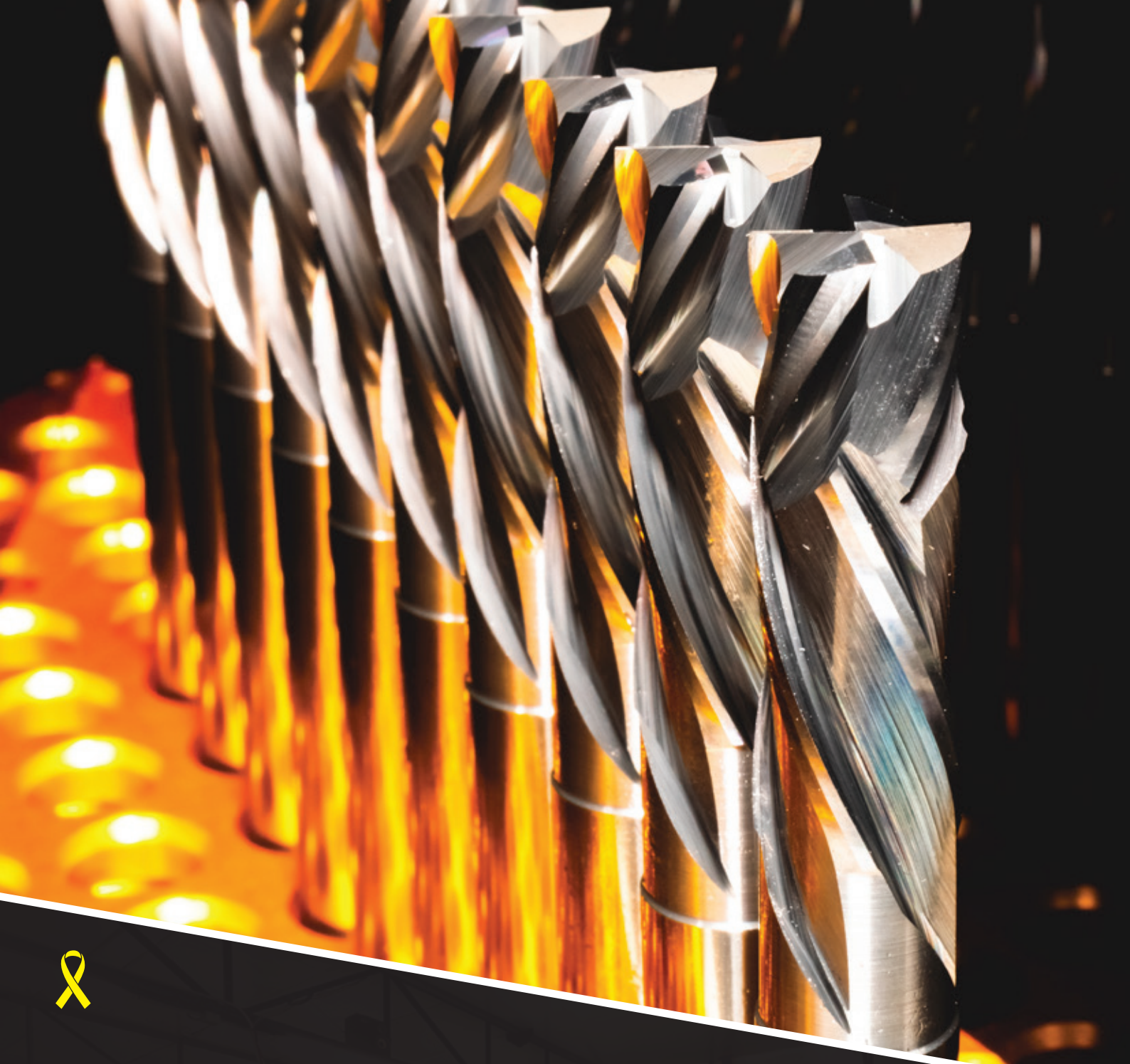
Size	UNC	SERIAL	PRICE ₪
2	56	P-UNC-2-56-H.C	250
3	48	P-UNC-4-48-H.C	250
4	40	P-UNC-4-40-H.C	180
5	40	P-UNC-5-40-H.C	180
6	32	P-UNC-6-32-H.C	180
8	32	P-UNC-8-32-H.C	180
10	24	P-UNC-10-24-H.C	180
12	24	P-UNC-12-24-H.C	180
1/4	20	P-UNC-1/4-20-H.C	180
5/16	18	P-UNC-5/16-18-H.C	180
3/8	16	P-UNC-3/8-16-H.C	180
7/16	14	P-UNC-7/16-14-H.C	250
1/2	13	P-UNC-1/2-13-H.C	250
9/16	12	P-UNC-9/16-12-H.C	350
5/8	11	P-UNC-5/8-11-H.C	350
3/4	10	P-UNC-3/4-10-H.C	350
7/8	9	P-UNC-7/8-9-H.C	450
1"	8	P-UNC-1-8-H.C	500
1"1/8	7	P-UNC-1-1/8-7-H.C	500
1"1/4	7	P-UNC-1-1/4-7-H.C	700
1"3/8	6	P-UNC-1-3/8-6-H.C	700
1"1/2	6	P-UNC-1-1/2-6-H.C	700

Helicoil UNF Gauge

Helicoil gauges are precision tools used to inspect and verify the accuracy of Helicoil insert threads. They ensure that Helicoil threads meet the correct tolerance, guaranteeing secure and reliable connections used in applications requiring reinforced threading, such as automotive and aerospace components.



Size	UNC	SERIAL	PRICE ₪
2	64	P-UNF-2-64-H.C	250
3	56	P-UNF-3-56-H.C	250
4	48	P-UNF-4-48-H.C	180
5	44	P-UNF-5-44-H.C	180
6	40	P-UNF-6-40-H.C	180
8	36	P-UNF-8-36-H.C	180
10	32	P-UNF-10-32-H.C	180
12	28	P-UNF-12-28-H.C	180
1/4	28	P-UNF-1/4-28-H.C	180
5/16	24	P-UNF-5/16-24-H.C	180
3/8	24	P-UNF-3/8-24-H.C	180
7/16	20	P-UNF-7/16-20-H.C	250
1/2	20	P-UNF-1/2-20-H.C	250
9/16	18	P-UNF-9/16-18-H.C	350
5/8	18	P-UNF-5/8-18-H.C	350
3/4	16	P-UNF-3/4-16-H.C	350
7/8	14	P-UNF-7/8-14-H.C	450
1"	12	P-UNF-1-12-H.C	500
1"1/8	12	P-UNF-1-1/8-12-H.C	500
1"1/4	12	P-UNF-1-1/4-12-H.C	700
1"3/8	12	P-UNF-1-3/8-12-H.C	700
1"1/2	12	P-UNF-1-1/2-12-H.C	700



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