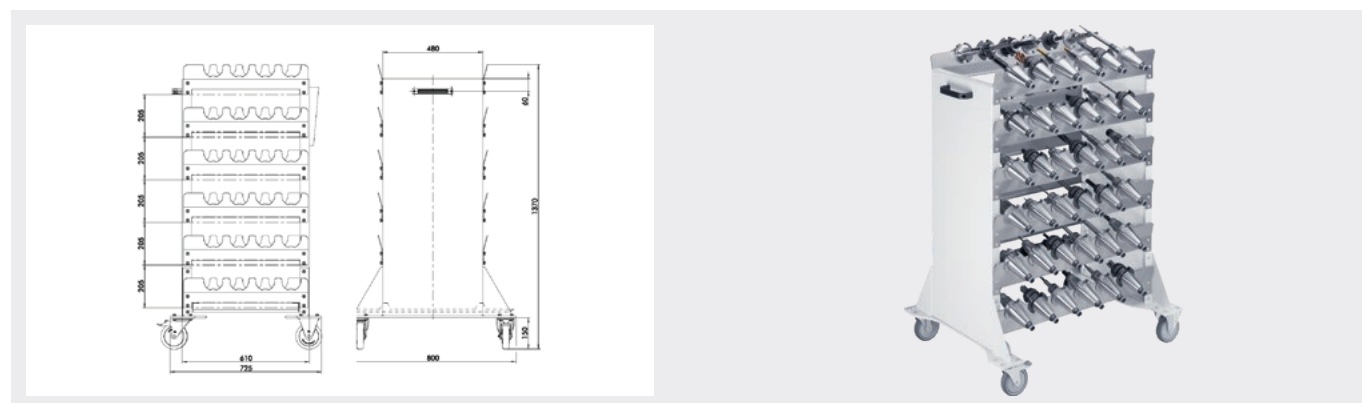


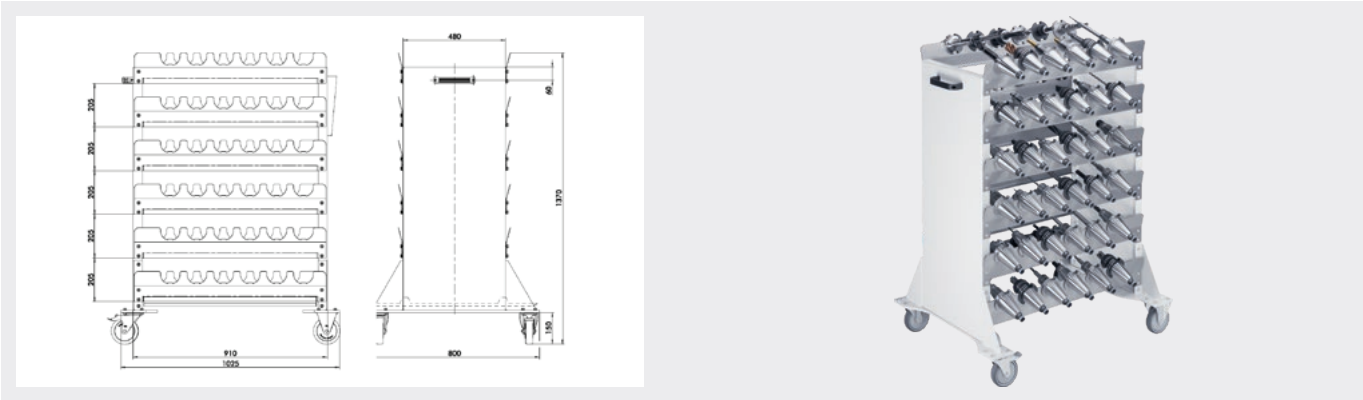
Akcesoria podstawowe uchwytu narzędziowego



Dane techniczne

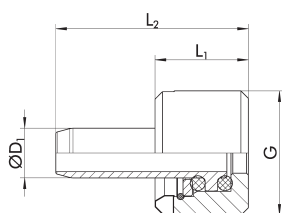
Opis	ID	L [mm]	Szerokość B [mm]	Wysokość H [mm]	Masa [kg]
WZW-725 BT30-48	1154313	725	800	1370	72
WZW-725 BT30-64	1154314	725	800	1370	72
WZW-725 BT30-96	1154315	725	800	1370	72
WZW-725 BT40-36	1154289	725	800	1370	72
WZW-725 BT40-48	1154291	725	800	1370	72
WZW-725 BT40-72	1154292	725	800	1370	72
WZW-725 BT50-24	1154303	725	800	1370	72
WZW-725 BT50-32	1154304	725	800	1370	72
WZW-725 BT50-48	1154305	725	800	1370	72
WZW-725 SK 30-42	1612676	725	800	1370	72
WZW-725 SK 30-56	1612677	725	800	1370	72
WZW-725 SK 30-84	1612678	725	800	1370	72
WZW-725 SK 40/CAT 40-36	1154279	725	800	1370	72
WZW-725 SK 40/CAT 40-48	1154281	725	800	1370	72
WZW-725 SK 40/CAT 40-72	1154283	725	800	1370	72
WZW-725 SK 50/CAT 50-24	1154299	725	800	1370	72
WZW-725 SK 50/CAT 50-32	1154300	725	800	1370	72
WZW-725 SK 50/CAT 50-48	1154301	725	800	1370	72
WZW-725 CAPTO C5-36	1637926	725	800	1370	72
WZW-725 CAPTO C5-48	1637927	725	800	1370	72
WZW-725 CAPTO C5-72	1637928	725	800	1370	72
WZW-725 CAPTO C6-36	1154285	725	800	1370	72
WZW-725 CAPTO C6-48	1154286	725	800	1370	72
WZW-725 CAPTO C6-72	1154287	725	800	1370	72
WZW-725 CAPTO C8-48	1465902	725	800	1370	72
WZW-725 HSK-A 40-48	1154309	725	800	1370	72
WZW-725 HSK-A 40-64	1154310	725	800	1370	72
WZW-725 HSK-A 40-96	1154311	725	800	1370	72
WZW-725 HSK-A 50-48	1465901	725	800	1370	72
WZW-725 HSK-A 63-36	1154274	725	800	1370	72
WZW-725 HSK-A 63-48	1154275	725	800	1370	72
WZW-725 HSK-A 63-72	1154276	725	800	1370	72
WZW-725 HSK-A 80-30	1341137	725	800	1370	72
WZW-725 HSK-A 80-40	1341138	725	800	1370	72
WZW-725 HSK-A 80-60	1341139	725	800	1370	72
WZW-725 HSK-A 100-24	1154295	725	800	1370	72
WZW-725 HSK-A 100-32	1154296	725	800	1370	72
WZW-725 HSK-A 100-48	1154297	725	800	1370	72
WZW-725 VDI 30-36	1525544	725	800	1370	72

Opis	ID	L [mm]	Szerokość B [mm]	Wysokość H [mm]	Masa [kg]
WZW-725 VDI 40-30	1471607	725	800	1370	72
WZW-725 VDI 40-40	1471608	725	800	1370	72
WZW-725 VDI 40-60	1471609	725	800	1370	72



Dane techniczne

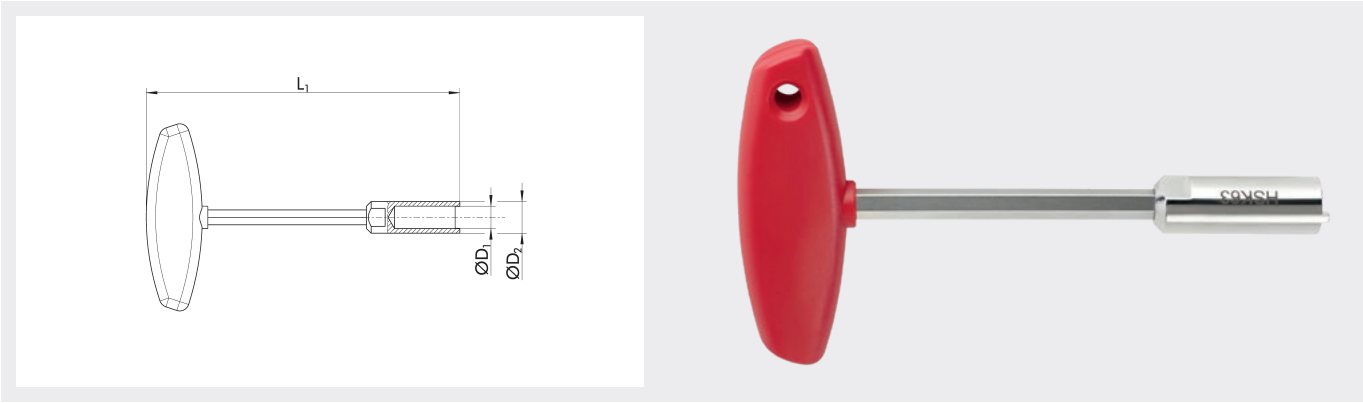
Opis	ID	L [mm]	Szerokość B [mm]	Wysokość H [mm]	Masa [kg]
WZW-1025 BT30-144	1154316	1025	800	1370	84
WZW-1025 BT40-120	1154293	1025	800	1370	84
WZW-1025 BT50-72	1154306	1025	800	1370	84
WZW-1025 SK 30-132	1612679	1025	800	1370	84
WZW-1025 SK 40/CAT 40-120	1154284	1025	800	1370	84
WZW-1025 SK 50/CAT 50-72	1154302	1025	800	1370	84
WZW-1025 CAPTO C5-120	1637929	1025	800	1370	84
WZW-1025 CAPTO C6-120	1154288	1025	800	1370	84
WZW-1025 HSK-A 40-156	1154312	1025	800	1370	84
WZW-1025 HSK-A 50-144	1607802	1025	800	1370	84
WZW-1025 HSK-A 63-120	1154277	1025	800	1370	84
WZW-1025 HSK-A 80-96	1341140	1025	800	1370	84
WZW-1025 HSK-A 100-72	1154298	1025	800	1370	84



Dane techniczne

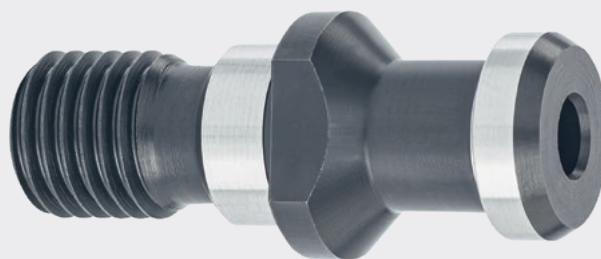
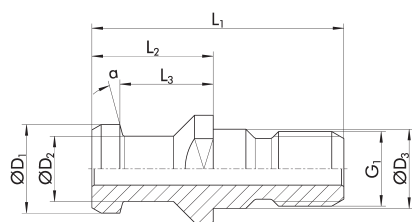
Opis	ID	Do interfejsu	D1 [mm]	L1 [mm]	L2 [mm]	G	Masa [kg]
KMR HSK 25	9799132	HSK 25	5	4.5	24	M8x1	0.002
KMR HSK 32	9799136	HSK 32	6	5.5	26	M10x1	0.006
KMR HSK 40	9799137	HSK 40	8	7.5	29	M12x1	0.009
KMR HSK 50	9799138	HSK 50	10	9.5	33	M16x1	0.018
KMR HSK 63	9799133	HSK 63	12	11.5	36.5	M18x1	0.025
KMR HSK 80	9799135	HSK 80	14	13.5	39.5	M20x1.5	0.032
KMR HSK 100	9799134	HSK 100	16	15	43.5	M24x1.5	0.047
KMR SCHUNK CAPTO C4	1429632	SCHUNK CAPTO C4	6	12	25.2	M14x1.5	0.09
KMR SCHUNK CAPTO C5	1422529	SCHUNK CAPTO C5	7	14	28.3	M16x1.5	0.09
KMR SCHUNK CAPTO C6	1423744	SCHUNK CAPTO C6	8	15	31	M20x2	0.09
KMR SCHUNK CAPTO C8	1422540	SCHUNK CAPTO C8	10	15	31.5	M20x2	0.09

Klucz do dyszy chłodziwa



Dane techniczne

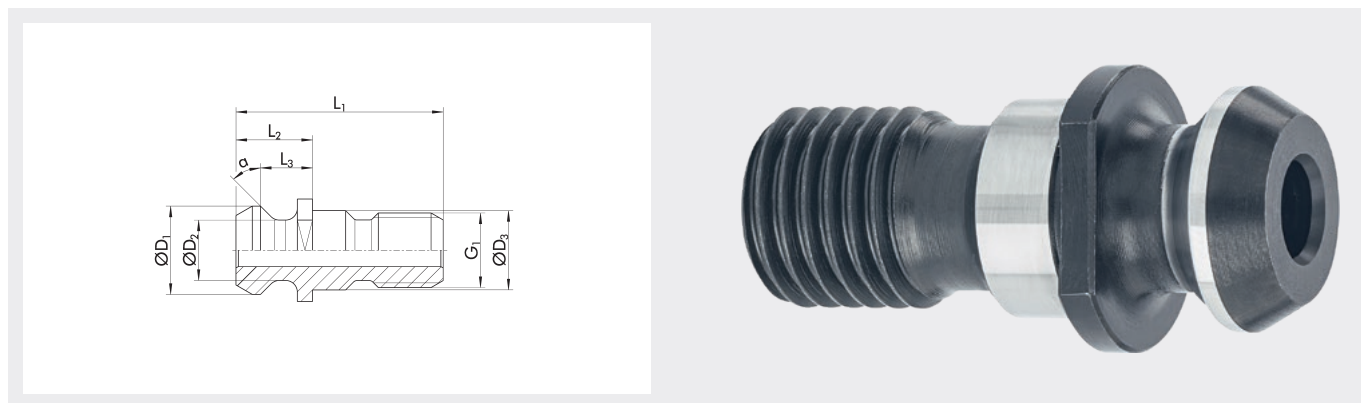
ID	Do interfejsu	D1 [mm]	D2 [mm]	L1 [mm]	Masa [kg]
9799149	HSK 25	5	7	105	0.15
9799150	HSK 32	6	9	107	0.045
9799151	HSK 40	8	11	111	0.05
9799152	HSK 50	10	15	120	0.058
9799153	HSK 63	12	17	122	0.068
9799154	HSK 80	14	18.5	126	0.143
9799155	HSK 100	16	22	141	0.167
1429643	SCHUNK CAPTO C4	6	11	111	0.182
1422543	SCHUNK CAPTO C5	7	15	120	0.15
1423748	SCHUNK CAPTO C6	8	17	122	0.15
1422546	SCHUNK CAPTO C8	10	18.5	126	0.15



Dane techniczne

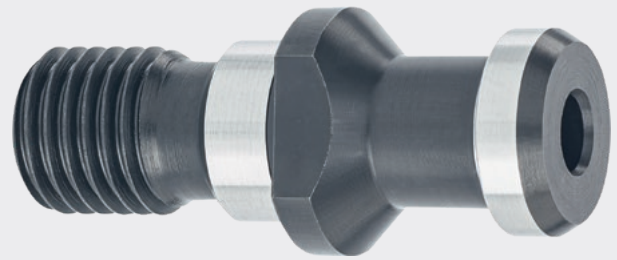
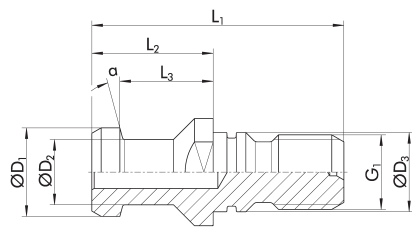
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	a [°]	G1	Masa [kg]
AZB SK 40 15° ISO 7388-3 AD	9938210	19	14	17	54	26	20	15	M16	0.079
AZB SK 50 15° ISO 7388-3 AD	9938211	28	21	25	74	34	25	15	M24	0.227

Końcówka zaciągająca z otworem przelotowym, DIN ISO 7388-3 forma UD



Dane techniczne

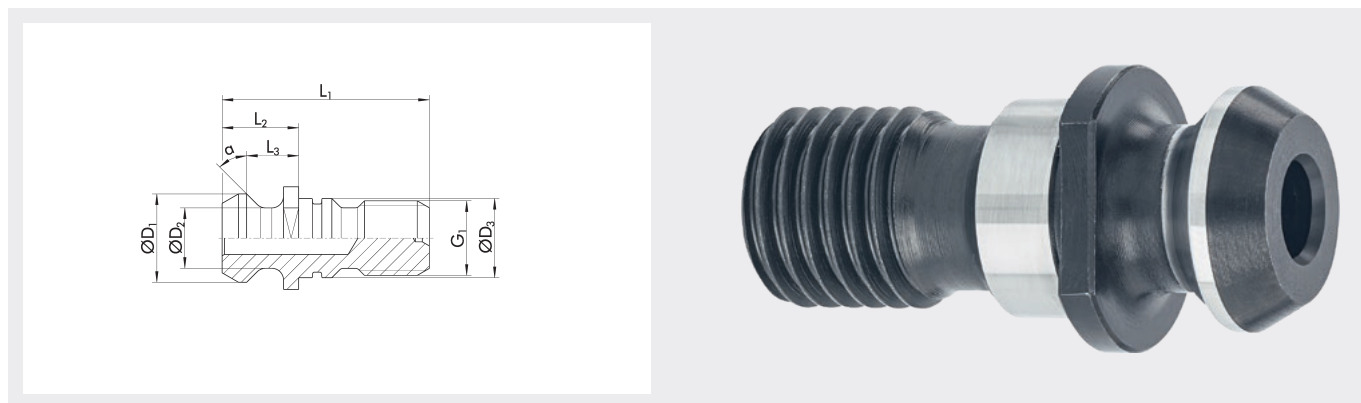
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	α [°]	G1	Masa [kg]
AZB SK 40 45° ISO 7388-3 UD	9938218	18.95	12.95	17	44.5	16.4	11.5	45	M16	0.238
AZB SK 50 45° ISO 7388-3 UD	9938219	29.1	19.6	25	65.5	25.55	17.95	45	M24	0.099



Dane techniczne

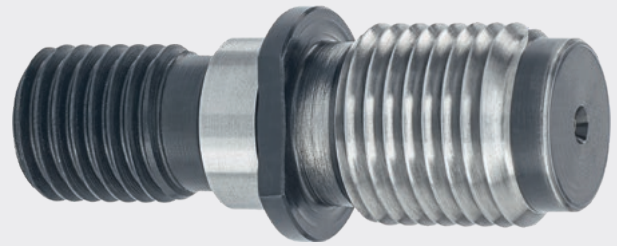
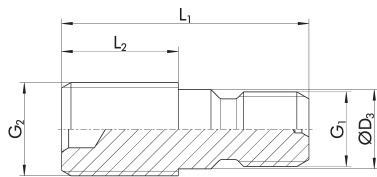
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	a [°]	G1	Masa [kg]
AZB SK 30 15° ISO 7388-3 AF	9150106	13	9	13	44	24	19	15	M12	0.158
AZB SK 40 15° ISO 7388-3 AF	9150117	19	14	17	54	26	20	15	M16	0.122
AZB SK 50 15° ISO 7388-3 AF	9150119	28	21	25	74	34	25	15	M24	0.24

Końcówka zaciągająca bez otworu przelotowego, ISO 7388-3, forma UF



Dane techniczne

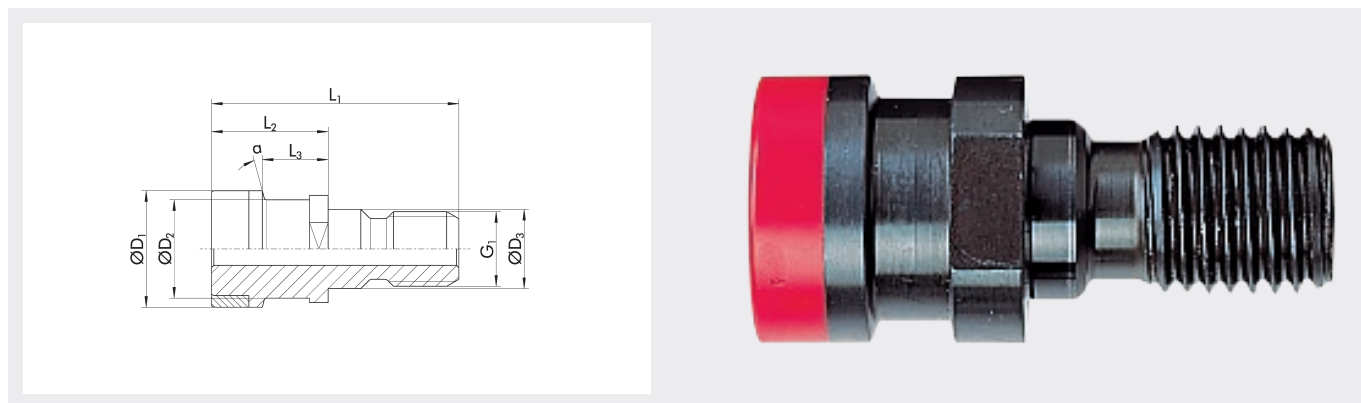
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	α [°]	G1	Masa [kg]
AZB SK 40 45° ISO 7388-3 UF	9938220	18.95	12.95	17	44.5	16.4	11.5	45	M16	0.067
AZB SK 50 45° ISO 7388-3 UF	9938221	29.1	19.6	25	65.5	25.55	17.95	45	M24	0.08



Dane techniczne

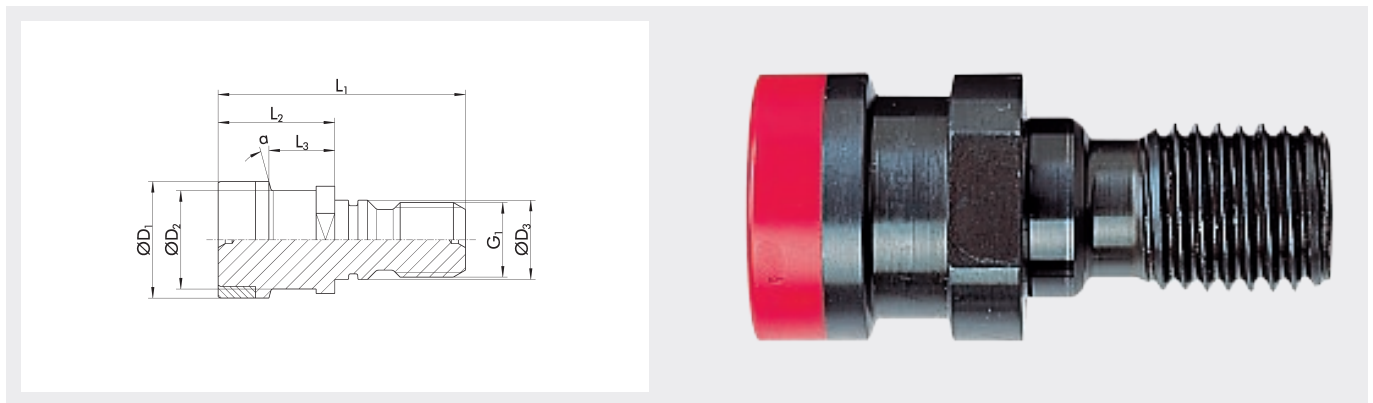
Opis	ID	D3 [mm]	L1 [mm]	L2 [mm]	G1	G2	Masa [kg]
AZB S20x2 SK 4.0 DIN 514	9938225	17	53	25	M16	S20x2	0.037

Końcówka zaciągająca pierścień ustalający z rowkiem z otworem przelotowym



Dane techniczne

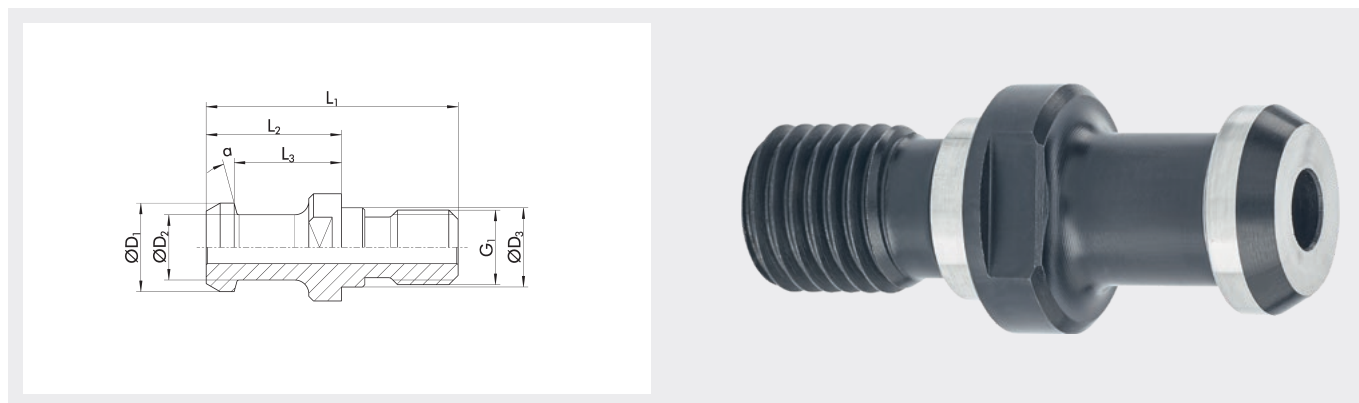
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	G1	Masa [kg]
AZB OTT SK 40 z otworem przelotowym	9938212	25	21.1	17	53	25	13.6	M16	0.071
AZB OTT SK 50 z otworem przelotowym	9938213	39.3	32	25	65	25	13.35	M24	0.053



Dane techniczne

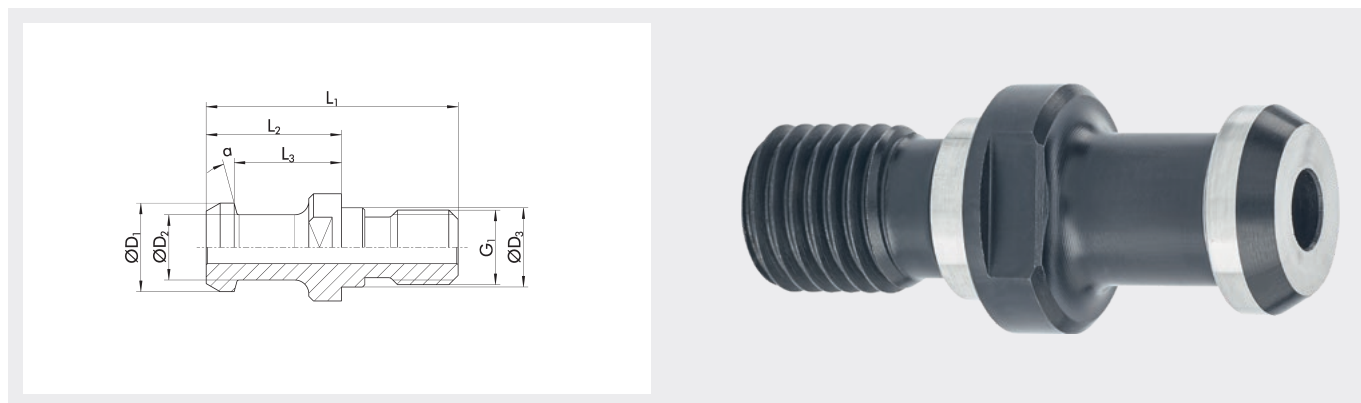
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	G1	Masa [kg]
AZB OTT SK 40 bez otworu przelotowego	9938214	25	21.1	17	53	25	13.6	M16	0.213
AZB OTT SK 50 bez otworu przelotowego	9938215	39.3	32	25	65	25	13.35	M24	0.167

Końcówka zaciągająca z otworem przelotowym JIS-BT 6339 15°



Dane techniczne

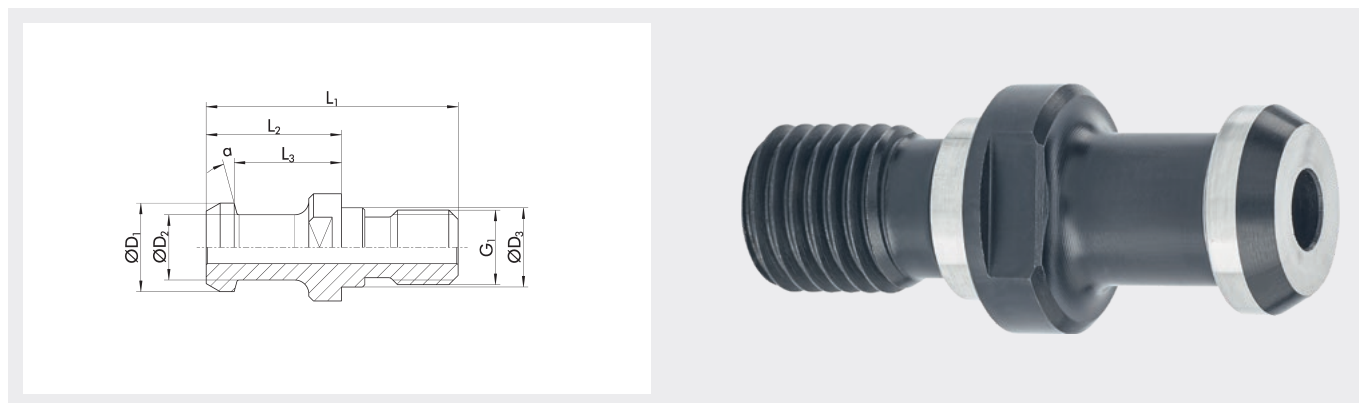
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	a [°]	G1	Masa [kg]
AZB JIS-BT 40 15° JIS-BT 6339	9150116	19	14	17	54	29	23	15	M16	0.032
AZB JIS-BT 50 15° JIS-BT 6339	9150118	28	21	25	74	34	25	15	M24	0.263



Dane techniczne

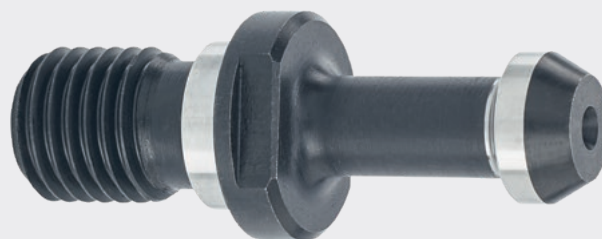
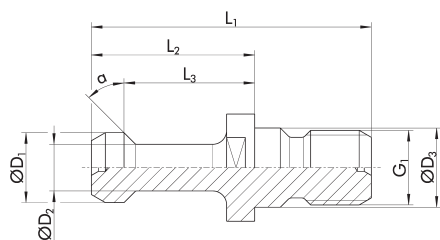
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	a [°]	G1	Masa [kg]
AZB JIS-BT 30 45° JIS-BT 6339	20043221	11	8	12.5	43	23	18	45	M12	0.027
AZB JIS-BT 40 45° JIS-BT 6339	23003032	15	10	17	60	35	28	45	M16	0.2

Końcówka zaciągająca z otworem przelotowym, DIN ISO 7388-3 forma JD



Dane techniczne

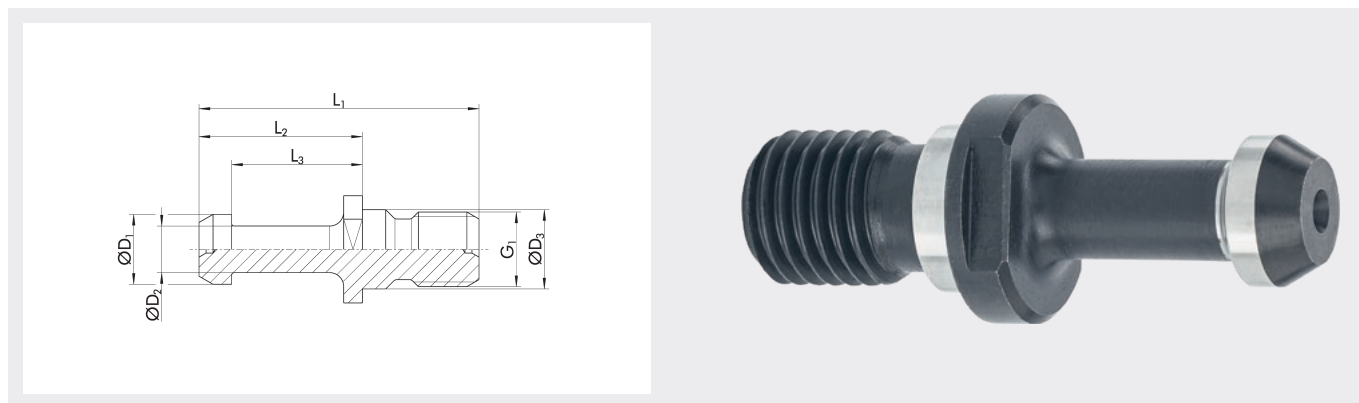
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	a [°]	G1	Masa [kg]
AZB JIS-BT 30 30° MAS 403	23003012	11	7	12.5	43	23	18	30	M12	0.053



Dane techniczne

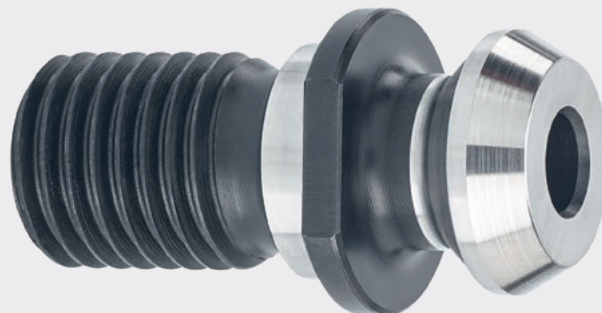
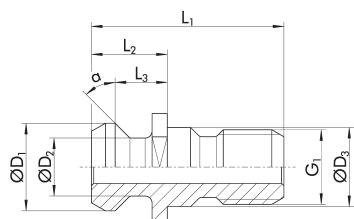
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	a [°]	G1	Masa [kg]
AZB JIS-BT 30 30° MAS 403	9938228	11	7	12.5	43	23	18	30	M12	0.069
AZB JIS-BT 30 45° MAS 403	23003307	11	7	12.5	43	23	18	45	M12	0.068
AZB JIS-BT 40 30° MAS 403	9938229	15	10	17	60	35	28	30	M16	0.03
AZB JIS-BT 40 45° MAS 403	9150122	15	10	17	60	35	28	45	M16	0.076
AZB JIS-BT 50 30° MAS 403	9938230	23	17	25	85	45	35	30	M24	0.075
AZB JIS-BT 50 45° MAS 403	9938226	23	17	25	85	45	35	45	M24	0.53

Końcówka zaciągająca, Mori-Seiki MAS 90°



Dane techniczne

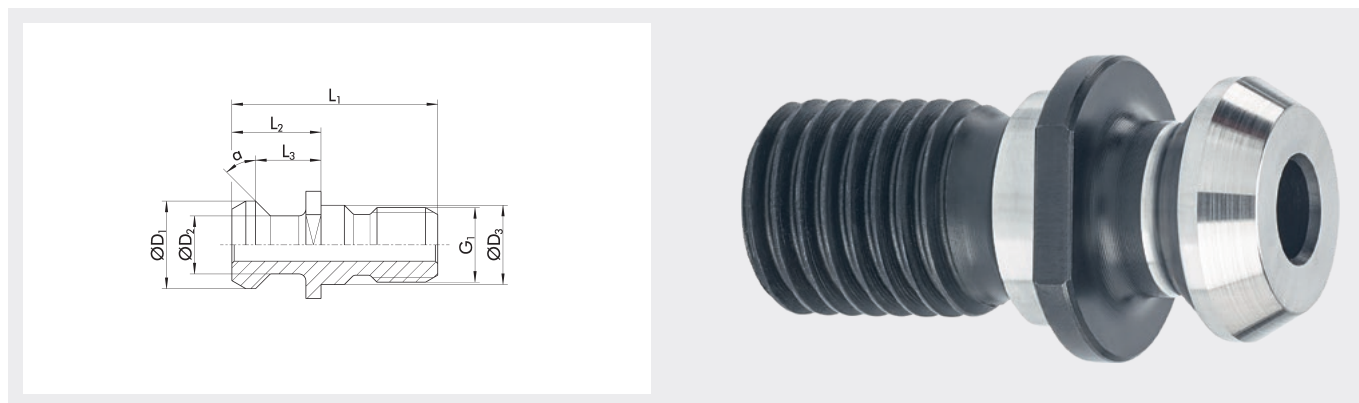
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	G1	Masa [kg]
AZB JIS-BT 40 Mori-Seiki MAS 90°	9938208	15	10	17	60	35	28	M16	0.028
AZB JIS-BT 50 Mori-Seiki MAS 90°	9938209	23	17	25	85	45	35	M24	0.278



Dane techniczne

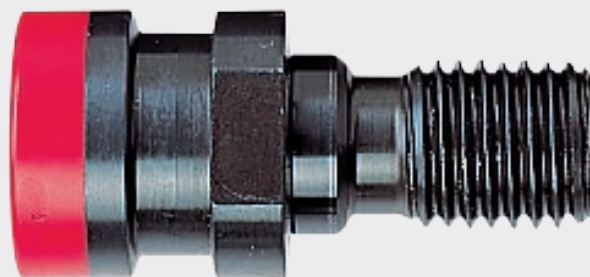
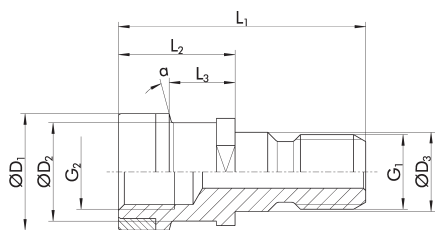
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	a [°]	G1	Masa [kg]
AZB MAZAK CAT 40 45° 5/8"-11 UNC L1=41,26	1491329	18.796	12.446	17	41.3	16.3	11.2	45	M5/8"	0.052
AZB MAZAK CAT 40 45° L1=41,3	9938222	18.796	12.446	17	41.3	16.3	11.2	45	M16	0.052
AZB MAZAK CAT 40 45° L1=44,1	9938224	18.796	12.446	17	44.1	19.3	14.03	45	M16	0.05

Końcówka zaciągająca do MAZAK ANSI-CAT 50



Dane techniczne

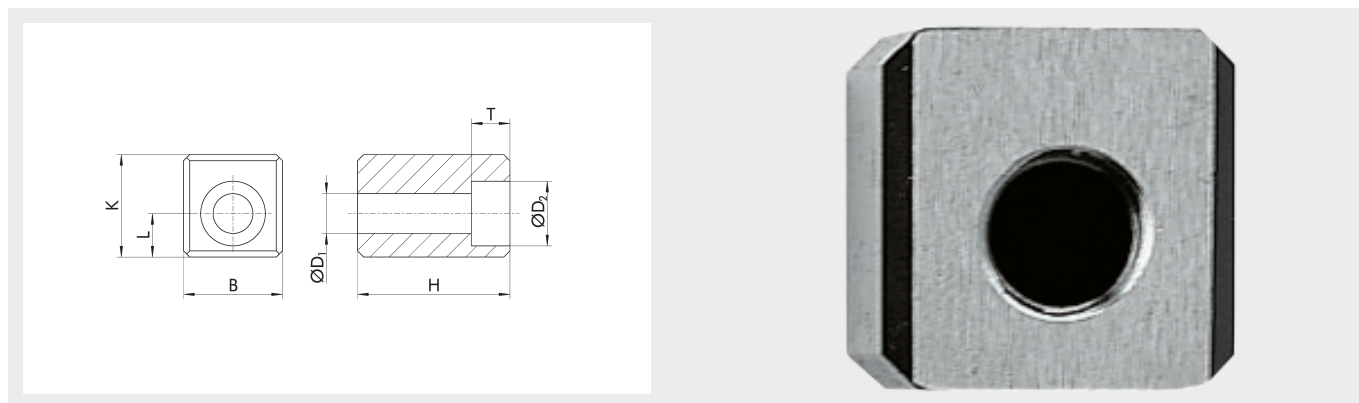
Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	α [°]	G1	Masa [kg]
AZB MAZAK CAT 50 45°	9938223	28.95	20.82	25	65.4	25.4	17.78	45	M24	0.188



Dane techniczne

Opis	ID	D1 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	G1	G2	Masa [kg]
AZB OTT SK 40 z gwintem wewnętrznym	9150101	25	21.1	17	53	25	13.6	M16	M16	0.079
AZB OTT SK 50 z gwintem wewnętrznym	9150102	39.3	32	25	65	25	13.35	M24	M24	0.195

Specjalny kamień teowy



Dane techniczne

Opis	ID	Do średnic mocowania	D1	D2	K	L	B	H	T	Masa
			[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
SNS 40	9150103	SK 40	6.4	10.4	16.5	7	15.9	24.5	6.2	0.038
SNS 50	9150104	SK 50	13	19	24	11	25.4	29	12.3	0.09



SCHUNK SE & Co. KG

Spanntechnik

Greiftechnik

Automatisierungstechnik

Bahnhofstr. 106 - 134

D-74348 Lauffen/Neckar

Tel. +49-7133-103-0

Fax +49-7133-103-2399

CMS@de.schunk.com

schunk.com