

Product Catalog





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About Us

Plasel was founded in 1993 by Stef Wertheimer. Renowned for his entrepreneurial prowess, Wertheimer has cemented his legacy as a visionary leader.

Initially focused on building molds, Plasel quickly expanded operations to include injection molding, helping address diverse customer needs with novel and cost-effective plastic products for wide-ranging applications. In the early 2000s, the advanced IB line and CP production lines were added, specifically tailored for the cutting tools industry.

Over the years, our company became increasingly known for our expert development of novel packaging solutions, delivering second to none plastic solutions across the product cycle - from initial product design and development to full production, logistical support, and delivery. Further diversification occurred in 2008 when we added blow mold technology to our already robust capabilities, helping unveil several novel blow molded product lines to meet market demand.

Throughout our journey, we have always prioritized building strong customer relationships, offering comprehensive turnkey solutions to our customers' unique packaging needs, including product design, mold building, serial production, and logistical support worldwide. This holistic customer-centric approach, combined with our commitment to quality and innovation, has contributed and will continue to contribute to our success story.

Plasel's corporate culture is based on the following values:

**Creativity, Innovation, Excellency,
Passion, Fairness & Flexibility**



Our Advantages

Leading in Injection molding technology

We specialize in double component products and excel in combining materials using advanced insert mold and over mold technologies.

Creativity & innovation

At Plasel, we pride ourselves on our creative and innovative product designs, alongside our efficient process utilization.

J.I.T. deliveries all around the globe

Our global infrastructure ensures J.I.T. (Just-In-Time) deliveries to customers across Europe, North America, and Asia, providing timely and efficient service worldwide.

Flexible thinking and performance

Our flexibility allows us to adapt to our customers' needs, ensuring that we provide tailored solutions that meet their unique requirements.

Passion in everything we do – we strive for excellency

Our motivated employees are passionate about serving our customers optimally and are committed to continual improvement in everything we do.

Fairness and transparency with all of our business associates

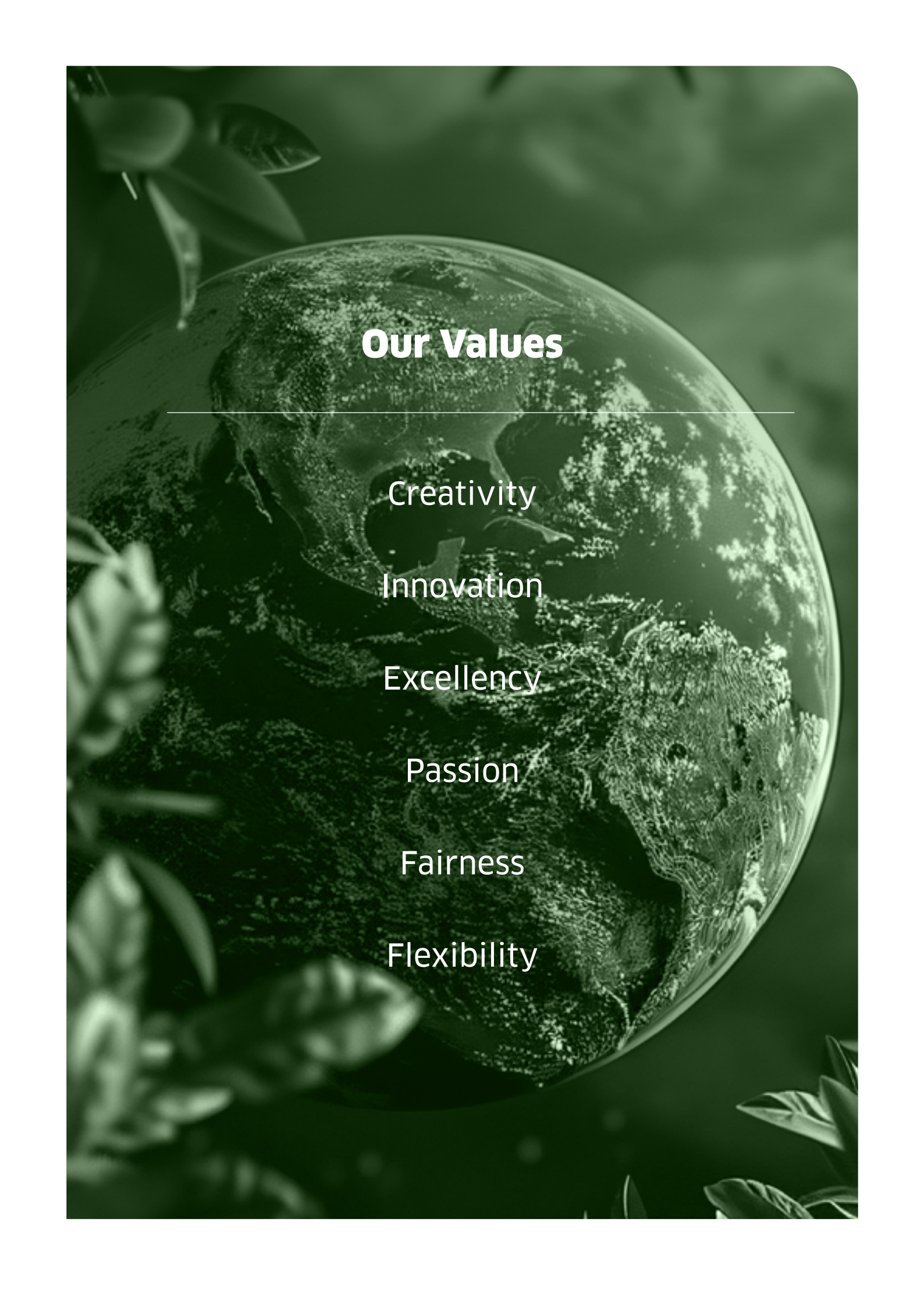
Our relationships with business associates are built on fairness and transparency, fostering trust and collaboration, both within our organization and with customers and suppliers abroad.

Emphasis on quality

Quality is ingrained in our culture, beginning with product designs and extending through every stage of our operations, ensuring customers can trust our products for continuous use.

Adopting sustainability as a way of life

At Plasel, sustainability is not just a core value but a way of life. We are dedicated to creating a better world for future generations.



Our Values

Creativity

Innovation

Excellency

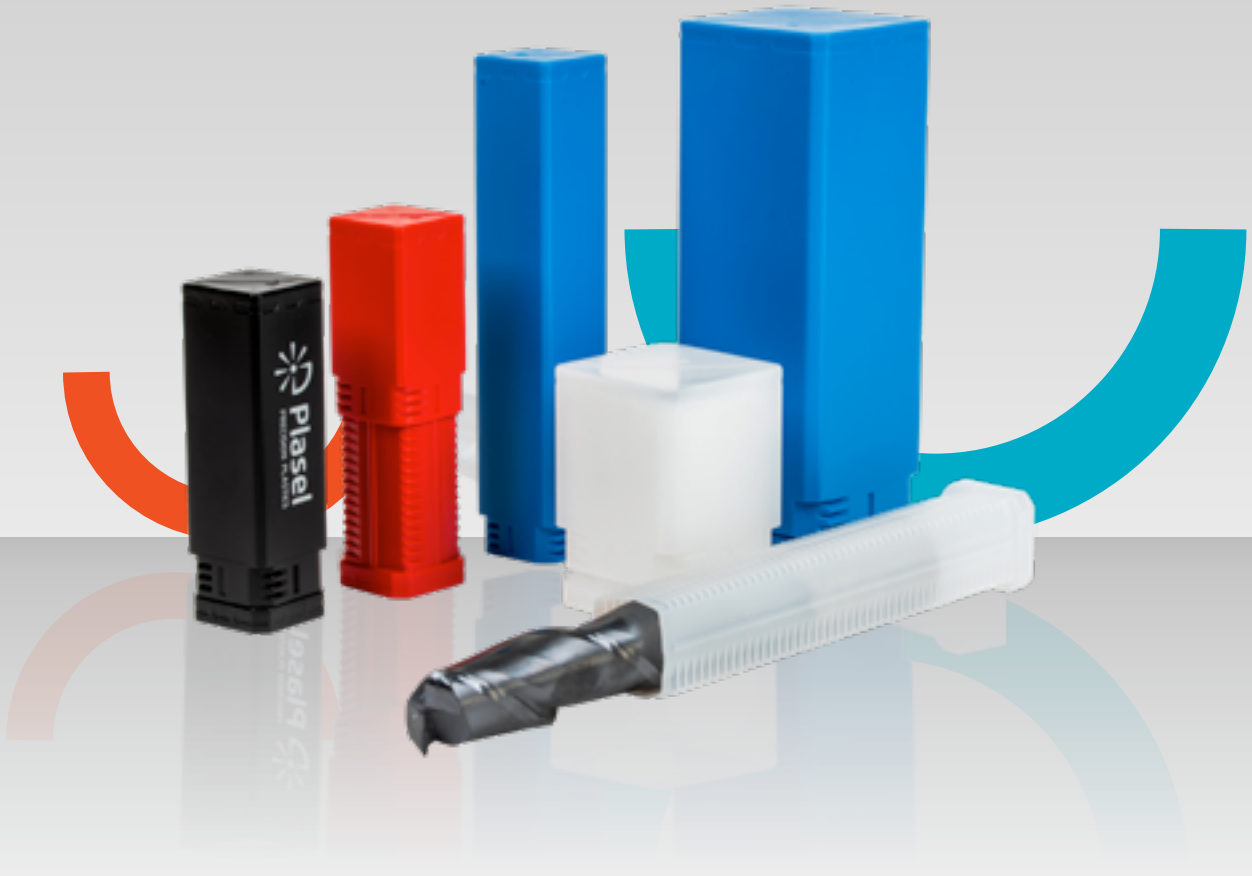
Passion

Fairness

Flexibility

Smart Packaging

Packaging for the cutting tool industry and far beyond



Plasel is a global leader in plastic packaging solutions, renowned for its expertise and innovation in plastic manufacturing. Our commitment to delivering creative solutions sets us apart in the industry, ensuring that every packaging need is met with precision and ingenuity.

At Plasel, flexibility and optimal customer responsiveness are at the core of our service philosophy, allowing us to adapt to the unique requirements of each client swiftly and effectively.

Our Smart Packaging solutions are designed to exceed expectations, providing seamless JIT (Just-In-Time) deliveries to any corner of the globe. Whether you're looking for standard packaging or a bespoke solution, Plasel's comprehensive approach guarantees excellence in every product we deliver.

Center Pack (CP)



High-quality plastic packaging with centering for solid carbide round tools

Features & Benefits

- > Unique self-centering feature
- > Variable diameter and length
- > Minimum items in stock
- > Quick, easy and efficient packing and handling
- > Perfect solution for delicate cutting edges
- > Ergonomic design
- > Durable and reusable
- > Sturdy, oil and moisture resistant
- > PCR and/or recyclable material
- > Environmentally friendly



Product Lines

	Description		Millimeters			Inches			Carton Quantity
	Plug	Cap	Shank Diameter	Tool Min. Length	Tool Max. Length	Shank Diameter	Tool Min. Length	Tool Max. Length	
CP6	CP6S - Short Plug	CP6-Cap-A	3-8	38	49	1/8 - 5/16	1.5	1.93	1,000
	CP6A - Plug	CP6-Cap-A		44	55		1.73	2.17	
	CP6A - Plug	CP6-Cap-B		62	73		2.44	2.87	
	CP6A - Plug	CP6-Cap-C		80	90		3.15	3.54	
	CP6A - Plug	CP6-Cap-D		104	114		4.09	4.49	
	CP6A - Plug	CP6-Cap-E		125	135		4.92	5.31	
	CP6A - Plug	CP6-Cap-F		180	185		7.09	7.28	
	CP6B - Plug	CP6-Cap-D		105	163		4.13	6.42	
	CP6B - Plug	CP6-Cap-E		126	184		4.96	7.24	
	CP6B - Plug	CP6-Cap-F		181	240		7.13	9.45	
CP10	CP10A - Plug	CP10-Cap-A	8-10	59	84	5/16 - 3/8	2.32	3.31	500
	CP10A - Plug	CP10-Cap-B		84	108		3.31	4.25	
CP12	CP12A - Plug	CP12-Cap-A	8-12	62	86	5/16 - 1/2	2.44	3.39	500
	CP12A - Plug	CP12-Cap-B		89	113		3.5	4.45	
	CP12A - Plug	CP12-Cap-C		124	140		4.88	5.51	
	CP12A - Plug	CP12-Cap-D		181	201		7.13	7.91	
	CP12B - Plug	CP12-Cap-C		123	190		4.84	7.48	
	CP12B - Plug	CP12-Cap-D		181	254		7.13	10	
CP16	CP16S - Short Plug	CP16-Cap-A	14-16	60	84	9/16 - 5/8	2.36	3.31	500
	CP16A - Plug	CP16-Cap-A		65	89		2.56	3.5	
	CP16A - Plug	CP16-Cap-B		86	107		3.39	4.21	
	CP16A - Plug	CP16-Cap-C		114	135		4.49	5.31	
	CP16B - Plug	CP16-Cap-C		134	200		5.28	7.87	
CP20	CP20S - Short Plug	CP20-Cap-A	16-20	83	110	5/8 - 3/4	3.27	4.33	500
	CP20A - Plug	CP20-Cap-A		89	114		3.5	4.49	
	CP20A - Plug	CP20-Cap-B		114	139		4.49	5.47	
	CP20A - Plug	CP20-Cap-C		141	166		5.55	6.54	
	CP20B - Plug	CP20-Cap-C		166	230		6.54	9.06	250
CP26	CA26A2C - Plug**	CP26-Cap-A*	20-26	88	135	3/4 - 1	2.23	5.31	250
	CP26A - Plug	CP26-Cap-A*		135	182		5.31	7.17	
	CP26A - Plug	CP26-Cap-B*		182	229		7.17	9.02	

* CP26-CAP A/B - W or W/O | ** Add 2 x Cones

Center Pack Collet (CPC)



High-quality plastic packaging with shank holding base-plug for solid carbide round tools.

Features & Benefits

- > User-friendly design
- > Safe handling of sensitive and sharp-edged cutting tools
- > Simple and secure packaging
- > Dual pressing system for maximum tool safety
- > Strong and firm structure
- > Quick, easy and efficient packing and handling
- > Durable and reusable
- > Sturdy, oil and moisture resistant
- > PCR and/or recyclable material
- > Environmentally friendly



Product Lines - for Regular Cap

Description		Millimeters		Carton Quantity
Plug	Regular Cap	Inner Shank Diameter	Tool Max. Length	
CPC6D2.5 - Plug	CP6- Cap - A **	2.5	40	1,000
CPC6D2.5 - Plug	CP6- Cap - B **		58	
CPC6D2.5 - Plug	CP6- Cap - C **		74	
CPC6D2.5 - Plug	CP6- Cap - D **		101	
CPC6D2.5 - Plug	CP6- Cap - E		118	
CPC6D2.5 - Plug	CP6- Cap - F		181	
CPC6D3 - Plug	CP6- Cap - A **	3	40	1,000
CPC6D3 - Plug	CP6- Cap - B **		58	
CPC6D3 - Plug	CP6- Cap - C **		74	
CPC6D3 - Plug	CP6- Cap - D **		101	
CPC6D3 - Plug	CP6- Cap - E		118	
CPC6D3 - Plug	CP6- Cap - F		181	
CPC6D4 - Plug	CP6- Cap - A **	4	40	1,000
CPC6D4 - Plug	CP6- Cap - B **		58	
CPC6D4 - Plug	CP6- Cap - C **		74	
CPC6D4 - Plug	CP6- Cap - D **		101	
CPC6D4 - Plug	CP6- Cap - E		118	
CPC6D4 - Plug	CP6- Cap - F		181	
CPC6D5 - Plug	CP6- Cap - A **	5	40	1,000
CPC6D5 - Plug	CP6- Cap - B **		58	
CPC6D5 - Plug	CP6- Cap - C **		74	
CPC6D5 - Plug	CP6- Cap - D **		101	
CPC6D5 - Plug	CP6- Cap - E		118	
CPC6D5 - Plug	CP6- Cap - F		181	
CPC6D6 - Plug	CP6- Cap - A **	6	40	1,000
CPC6D6 - Plug	CP6- Cap - B **		58	
CPC6D6 - Plug	CP6- Cap - C **		74	
CPC6D6 - Plug	CP6- Cap - D **		101	
CPC6D6 - Plug	CP6- Cap - E		118	
CPC6D6 - Plug	CP6- Cap - F		181	

** Available with Flat Cap

[table continue >](#)

Center Pack Collet (CPC)



< table continued

Description		Millimeters		Carton Quantity
Plug	Regular Cap	Inner Shank Diameter	Tool Max. Length	
CPC6D7 - Plug	CP6- Cap - A **	7	40	1,000
CPC6D7 - Plug	CP6- Cap - B **		58	
CPC6D7 - Plug	CP6- Cap - C **		74	
CPC6D7 - Plug	CP6- Cap - D **		101	
CPC6D7 - Plug	CP6- Cap - E		118	
CPC6D7 - Plug	CP6- Cap - F		181	
CPC6D8 - Plug	CP6- Cap - A **	8	40	1,000
CPC6D8 - Plug	CP6- Cap - B **		58	
CPC6D8 - Plug	CP6- Cap - C **		74	
CPC6D8 - Plug	CP6- Cap - D **		101	
CPC6D8 - Plug	CP6- Cap - E		118	
CPC6D8 - Plug	CP6- Cap - F		181	
CPC12D8 - Plug	CP12- Cap - A **	8	53	500
CPC12D8 - Plug	CP12- Cap - B **		76	
CPC12D8 - Plug	CP12- Cap - C **		123	
CPC12D8 - Plug	CP12- Cap - D		185	
CPC12D10 - Plug	CP12- Cap - A **	10	53	500
CPC12D10 - Plug	CP12- Cap - B **		76	
CPC12D10 - Plug	CP12- Cap - C **		123	
CPC12D10 - Plug	CP12- Cap - D		185	
CPC12D12 - Plug	CP12- Cap - A **	12	53	500
CPC12D12 - Plug	CP12- Cap - B **		76	
CPC12D12 - Plug	CP12- Cap - C **		123	
CPC12D12 - Plug	CP12- Cap - D		185	
CPC16D14 - Plug	CP16- Cap - A **	14	61	500
CPC16D14 - Plug	CP16- Cap - B		81	
CPC16D14 - Plug	CP16- Cap - C		111	
CPC16D16 - Plug	CP16- Cap - A **	16	61	500
CPC16D16 - Plug	CP16- Cap - B		81	
CPC16D16 - Plug	CP16- Cap - C		111	
CPC20D18 - Plug	CP20- Cap - A **	18	77	500
CPC20D18 - Plug	CP20- Cap - B		98	
CPC20D18 - Plug	CP20- Cap - C		131	
CPC20D20 - Plug	CP20- Cap - A **	20	77	500
CPC20D20 - Plug	CP20- Cap - B		98	
CPC20D20 - Plug	CP20- Cap - C		131 mm	

** Available with Flat Cap

[table continues >](#)

Center Pack Collet (CPC)



< table continued

Description		Inches		Carton Quantity
Plug	Regular Cap	Inner Shank Diameter	Tool Max. Length	
CPC6D 1/8 - Plug	CP6- Cap - A **	1/8	1.5	1,000
CPC6D 1/8 - Plug	CP6- Cap - B **		2.25	
CPC6D 1/8 - Plug	CP6- Cap - C **		2.87	
CPC6D 1/8 - Plug	CP6- Cap - D **		4	
CPC6D 1/8 - Plug	CP6- Cap - E		4.62	
CPC6D 1/8 - Plug	CP6- Cap - F		7.12	
CPC6D 3/16 - Plug	CP6- Cap - A **	3/16	1.5	1,000
CPC6D 3/16 - Plug	CP6- Cap - B **		2.25	
CPC6D 3/16 - Plug	CP6- Cap - C **		2.87	
CPC6D 3/16 - Plug	CP6- Cap - D **		4	
CPC6D 3/16 - Plug	CP6- Cap - E		4.62	
CPC6D 3/16 - Plug	CP6- Cap - F		7.12	
CPC6D 1/4 - Plug	CP6- Cap - A **	1/4	1.5	1,000
CPC6D 1/4 - Plug	CP6- Cap - B **		2.25	
CPC6D 1/4 - Plug	CP6- Cap - C **		2.87	
CPC6D 1/4 - Plug	CP6- Cap - D **		4	
CPC6D 1/4 - Plug	CP6- Cap - E		4.62	
CPC6D 1/4 - Plug	CP6- Cap - F		7.12	
CPC6D 5/16 - Plug	CP6- Cap - A **	5/16	1.5	1,000
CPC6D 5/16 - Plug	CP6- Cap - B **		2.25	
CPC6D 5/16 - Plug	CP6- Cap - C **		2.87	
CPC6D 5/16 - Plug	CP6- Cap - D **		4	
CPC6D 5/16 - Plug	CP6- Cap - E		4.62	
CPC6D 5/16 - Plug	CP6- Cap - F		7.12	
CPC12D 3/8 - Plug	CP12- Cap - A **	3/8	2	500
CPC12D 3/8 - Plug	CP12- Cap - B **		3	
CPC12D 3/8 - Plug	CP12- Cap - C **		4.62	
CPC12D 3/8 - Plug	CP12- Cap - D		7.28	
CPC12D 7/16 - Plug	CP12- Cap - A **	7/16	2	500
CPC12D 7/16 - Plug	CP12- Cap - B **		3	
CPC12D 7/16 - Plug	CP12- Cap - C **		4.62	
CPC12D 7/16 - Plug	CP12- Cap - D		7.28	
CPC12D 1/2 - Plug	CP12- Cap - A **	1/2	2	500
CPC12D 1/2 - Plug	CP12- Cap - B **		3	
CPC12D 1/2 - Plug	CP12- Cap - C **		4.62	
CPC12D 1/2 - Plug	CP12- Cap - D		7.28	
CPC16D 9/16 - Plug	CP16- Cap - A **	9/16	2	500
CPC16D 9/16 - Plug	CP16- Cap - B		3	
CPC16D 9/16 - Plug	CP16- Cap - C		4.37	
CPC16D 5/8 - Plug	CP16- Cap - A **	5/8	2.37	500
CPC16D 5/8 - Plug	CP16- Cap - B		3.12	
CPC16D 5/8 - Plug	CP16- Cap - C		4.37	
CPC20D3/4 - Plug	CP20- Cap - A **	3/4	3	500
CPC20D3/4 - Plug	CP20- Cap - B		4.75	
CPC20D3/4 - Plug	CP20- Cap - C		5.12	

** Available with Flat Cap

Center Pack Collet (CPC)



Product Lines - for Flat Cap

Description		Millimeters		Carton Quantity
Plug	Flat Cap	Inner Shank Diameter	Tool Max. Length	
CPC6D2.5 - Plug	CPF6-Cap-A	2.5	50	1,000
CPC6D2.5 - Plug	CPF6-Cap-B		60	
CPC6D2.5 - Plug	CPF6-Cap-C		76	
CPC6D2.5 - Plug	CPF6-Cap-D		104	
CPC6D3 - Plug	CPF6-Cap-A	3	50	1,000
CPC6D3 - Plug	CPF6-Cap-B		60	
CPC6D3 - Plug	CPF6-Cap-C		76	
CPC6D3 - Plug	CPF6-Cap-D		104	
CPC6D4 - Plug	CPF6-Cap-A	4	50	1,000
CPC6D4 - Plug	CPF6-Cap-B		60	
CPC6D4 - Plug	CPF6-Cap-C		76	
CPC6D4 - Plug	CPF6-Cap-D		104	
CPC6D5 - Plug	CPF6-Cap-A	5	50	1,000
CPC6D5 - Plug	CPF6-Cap-B		60	
CPC6D5 - Plug	CPF6-Cap-C		76	
CPC6D5 - Plug	CPF6-Cap-D		104	
CPC6D6 - Plug	CPF6-Cap-A	6	50	1,000
CPC6D6 - Plug	CPF6-Cap-B		60	
CPC6D6 - Plug	CPF6-Cap-C		76	
CPC6D6 - Plug	CPF6-Cap-D		104	
CPC6D7 - Plug	CPF6-Cap-A	7	50	1,000
CPC6D7 - Plug	CPF6-Cap-B		60	
CPC6D7 - Plug	CPF6-Cap-C		76	
CPC6D7 - Plug	CPF6-Cap-D		104	
CPC6D8 - Plug	CPF6-Cap-A	8	50	1,000
CPC6D8 - Plug	CPF6-Cap-B		60	
CPC6D8 - Plug	CPF6-Cap-C		76	
CPC6D8 - Plug	CPF6-Cap-D		104	
CPC12D8 - Plug	CPF12-Cap-A	8	66	500
CPC12D8 - Plug	CPF12-Cap-B		84	
CPC12D8 - Plug	CPF12-Cap-C		108	
CPC12D10 - Plug	CPF12-Cap-A	10	66	500
CPC12D10 - Plug	CPF12-Cap-B		84	
CPC12D10 - Plug	CPF12-Cap-C		108	
CPC12D12 - Plug	CPF12-Cap-A	12	66	500
CPC12D12 - Plug	CPF12-Cap-B		84	
CPC12D12 - Plug	CPF12-Cap-C		108	

** Available with Flat Cap

[table continues >](#)

Center Pack Collet (CPC)



< table continued

Description		Inches		Carton Quantity
Plug	Flat Cap	Inner Shank Diameter	Tool Max. Length	
CPC6D 1/8 - Plug	CPF6-Cap-A	1/8	1.97	1,000
CPC6D 1/8 - Plug	CPF6-Cap-B		2.36	
CPC6D 1/8 - Plug	CPF6-Cap-C		2.99	
CPC6D 1/8 - Plug	CPF6-Cap-D		4.09	
CPC6D 3/16 - Plug	CPF6-Cap-A	3/16	1.97	1,000
CPC6D 3/16 - Plug	CPF6-Cap-B		2.36	
CPC6D 3/16 - Plug	CPF6-Cap-C		2.99	
CPC6D 3/16 - Plug	CPF6-Cap-D		4.09	
CPC6D 1/4 - Plug	CPF6-Cap-A	1/4	1.97	1,000
CPC6D 1/4 - Plug	CPF6-Cap-B		2.36	
CPC6D 1/4 - Plug	CPF6-Cap-C		2.99	
CPC6D 1/4 - Plug	CPF6-Cap-D		4.09	
CPC6D 5/16 - Plug	CPF6-Cap-A	5/16	1.97	1,000
CPC6D 5/16 - Plug	CPF6-Cap-B		2.36	
CPC6D 5/16 - Plug	CPF6-Cap-C		2.99	
CPC6D 5/16 - Plug	CPF6-Cap-D		4.09	
CPC12D 3/8 - Plug	CPF12-Cap-A	3/8	2.60	500
CPC12D 3/8 - Plug	CPF12-Cap-B		3.31	
CPC12D 3/8 - Plug	CPF12-Cap-C		4.25	
CPC12D 7/16 - Plug	CPF12-Cap-A	7/16	2.60	500
CPC12D 7/16 - Plug	CPF12-Cap-B		3.31	
CPC12D 7/16 - Plug	CPF12-Cap-C		4.25	
CPC12D 1/2 - Plug	CPF12-Cap-A	1/2	2.60	500
CPC12D 1/2 - Plug	CPF12-Cap-B		3.31	
CPC12D 1/2 - Plug	CPF12-Cap-C		4.25	

Micro Center Pack (MCP)



High- quality plastic packaging with shank locking for micro tools .

Features & Benefits

- › Unique packaging for micro tools
- › Provides optimum protection for delicate tools
- › Easy positioning of the tool
- › Comfort and easy-loading and unloading
- › Tight fit of tool provided by shank clamping device in the back part
- › Option using the same CAP as CP/CPC and/or flat cap
- › Sturdy, oil and moisture resistant
- › PCR and/or recyclable material
- › Environmentally friendly



Product Lines - for Regular Cap

Description		Millimeters		Carton Quantity
Plug	Regular Cap	Shank Diameter	Tool Max. Length	
MCP60D3-Plug-B	CP6-CAP-B	3	60	500
MCP100D3-Plug- D	CP6-CAP-D		100	
MCP60D4-Plug-B	CP6-CAP-B	4	60	500
MCP100D4-Plug- D	CP6-CAP-D		100	
MCP60D6-Plug-B	CP6-CAP-B	6	60	500
MCP100D6-Plug- D	CP6-CAP-D		100	

Description		Inches		Carton Quantity
Plug	Regular Cap	Shank Diameter	Tool Max. Length	
MCP60D1/8-Plug-B	CP6-CAP-B	1/8	2.36	500
MCP100D1/8-Plug- D	CP6-CAP-D		3.94	
MCP 60D3/16-Plug-B	CP6-CAP-B	3/16	2.36	500
MCP 100D3/16-Plug-D	CP6-CAP-D		3.94	
MCP 60D1/4-Plug-B	CP6-CAP-B	1/4	2.36	500
MCP 100D1/4-Plug-D	CP6-CAP-D		3.94	

Micro Center Pack (MCP)



Product Lines - for Flat Cap

Description		Millimeters		Carton Quantity
Plug	Flat Cap	Shank Diameter	Tool Max. Length	
MCP60D3-Plug-B	CPF6-Cap-B	3	60	500
MCP100D3-Plug- D	CPF6-Cap-D		100	
MCP60D4-Plug-B	CPF6-Cap-B	4	60	500
MCP100D4-Plug- D	CPF6-Cap-D		100	
MCP60D6-Plug-B	CPF6-Cap-B	6	60	500
MCP100D6-Plug- D	CPF6-Cap-D		100	

Description		Inches		Carton Quantity
Plug	Flat Cap	Shank Diameter	Tool Max. Length	
MCP60D1/8-Plug-B	CPF6-Cap-B	1/8	2.36	500
MCP100D1/8-Plug- D	CPF6-Cap-D		3.94	
MCP 60D3/16-Plug-B	CPF6-Cap-B	3/16	2.36	500
MCP 100D3/16-Plug-D	CPF6-Cap-D		3.94	
MCP 60D1/4-Plug-B	CPF6-Cap-B	1/4	2.36	500
MCP 100D1/4-Plug-D	CPF6-Cap-D		3.94	

Bayo Pack (BP)



Bayo Pack is a round tube, based on a bayonet closing and opening. There are 2 locks for extra protection. The line is designed for variable lengths with ratchet mechanism.

Features & Benefits

- > Bayonet system for quick opening and closing
- > Safe lock
- > Telescopic structure for variety of lengths
- > Ergonomic design
- > Environmentally friendly



Product Lines

Description	Millimeters			Inches			Sets Quantity*
	Inner Diameter	Tool Min. Length	Tool Max. Length	Inner Diameter	Tool Min. Length	Tool Max. Length	
BP 35 x 80/100	35	80	100	1 3/8	3.12	4	360
BP 35 x 120/180	35	120	180	1 3/8	4.75	7.12	240
BP 35 x 200/350	35	200	350	1 3/8	7.87	13.75	224
BP 45 x 80/100	45	80	100	1 3/4	3.12	4	402
BP 45 x 120/180	45	120	180	1 3/4	4.75	7.12	268
BP 45 x 200/350	45	200	350	1 3/4	7.87	13.75	134
BP 55 x 80/100	55	80	100	2 1/8	3.12	4	288
BP 55 x 120/180	55	120	180	2 1/8	4.75	7.12	192
BP 55 x 200/350	55	200	350	2 1/8	7.87	13.75	96
BP 65 x 80/100	65	80	100	2 1/2	3.12	4	216
BP 65 x 120/180	65	120	180	2 1/2	4.75	7.12	144
BP 65 x 200/350	65	200	350	2 1/2	7.87	13.75	72
BP 75 x 120/180	75	120	180	2 15/16	4.75	7.12	100
BP 85 x 80/100	85	80	100	3 1/4	3.12	4	120
BP 85 x 120/180	85	120	180	3 1/4	4.75	7.12	80
BP 85 x 200/350	85	200	350	3 1/4	7.87	13.75	40
BP 105 x 80/100	105	80	100	4 1/8	3.12	4	78
BP 105 x 120/180	105	120	180	4 1/8	4.75	7.12	52
BP 105 x 170/230	105	165	229	4 1/8	6.5	9	40
BP 105 x 200/350	105	200	350	4 1/8	7.87	13.75	26
BP 105 x 350/620	105	350	620	4 1/8	13.75	24.37	17
BP 125 x 80/100	125	80	100	5	3.12	4	48
BP 125 x 120/180	125	120	180	5	4.75	7.12	32
BP 125 x 200/350	125	200	350	5	7.87	13.75	16

* Set includes an inner part and an outer part, either separated to 2 boxes or assembled as set

Bayo Pack SK (BPSK)



Plasel Bayo Pack SK packaging sets a new benchmark in tool holder protection.

This packaging solution offers unparalleled protection against impacts, shocks, and vibrations that can potentially damage your valuable tool holders. In addition to the bayonet-friendly opening and closing mechanism, there are 2 lockers for extra protection.

Features & Benefits

- Optimal tool protection
- Bayonet system for quick opening and closing
- 2 extra locks for additional safety
- Ratchet mechanism for variety of lengths
- Durable and reusable
- Ergonomic design
- Sturdy, oil and moisture resistant
- Environmentally friendly
- PCR and/or recyclable material



Product Lines

Description		Millimeters			Inches			Sets Quantity*
		Inner Diameter	Tool Min. Length	Tool Max. Length	Inner Diameter	Tool Min. Length	Tool Max. Length	
BPSK 30-XS	Inner				CAT 30			288
BP 55 x 80/100 OUT	Outer	SK-30	68	104	CAT 30	2.67	4.09	288
BP 55 x 120/180 OUT	Outer	SK-30	109	145	CAT 30	4.29	5.74	192
BP 55 x 200/350 OUT	Outer	SK-30	224	288	CAT 30	8.81	11.33	96
BPSK 30-S	Inner	SK-30			CAT 30			192
BP 55 x 120/180 OUT	Outer	SK-30	109	181	CAT 30	4.29	7.12	192
BP 55 x 200/350 OUT	Outer	SK-30	189	261	CAT 30	7.44	10.27	96
BPSK 40-S	Inner	SK-40			CAT 40			144
BP 65 x 120/180 OUT	Outer	SK-40	110	179	CAT 40	4.33	7.04	144
BP 65 x 200/350 OUT	Outer	SK-40	187	236	CAT 40	7.36	10.07	72
BPSK 50-S	Inner	SK-50			CAT 50			26
BP 105 x 120/180 OUT	Outer	SK-50	125	201	CAT 50	4.92	7.91	52
BP 105 x 200/350 OUT	Outer	SK-50	185	281	CAT 50	7.28	11.06	26
BPSK 50-L	Inner	SK-50			CAT 50			26
BP 105 x 120/180 OUT	Outer	SK-50	180	245	CAT 50	7.08	9.64	52
BP 105 x 200/350 OUT	Outer	SK-50	185	325	CAT 50	7.28	12.79	26
BP 105 x 350/620 OUT	Outer	SK-50	335	475	CAT 50	13.18	18.70	17

* Set includes an inner part and an outer part, either separated to 2 boxes or assembled as set

Bayo Pack Spare Parts (BPSP)



Spare Parts Compartment

With the BPSP line, we offer an optional dedicated spare parts compartment. This additional feature allows you to conveniently store essential spare parts, such as screws, nuts, and washers, alongside your tool holders. With everything in one place, you can easily access and maintain your tools, streamlining your workflow and saving valuable time.



Product Lines - Spare Parts

Description		Millimeters		Carton Quantity*
Item	BP Description	Internal Height	Internal Diameter	
BPSP 55-30	for BP 55/BPSK 30	30	55	TBA
BPSP 55-60		60		TBA
BPSP 55-90		90		TBA
BPSP 65-30	for BP 65/BPSK 40	30	65	168
BPSP 65-60		60		96
BPSP 65-90		90		48
BPSP 105-30	for BP 105/BPSK 50	30	105	TBA
BPSP 105-60		60		TBA
BPSP 105-30-90		90		TBA

New Tool Pack (NTP - G2)



New Tool Pack - G2 is a square plastic packaging tube with slight rotation closing/opening and variable lengths adjustment.

Features & Benefits

- > Highly secure packaging
- > Slight turn to open and close
- > Minimal force is required in opening and closing the packaging
- > Ratchet length adjustment for variable lengths
- > Strong, durable and resistant to oil and moisture
- > Excellent for stacking
- > Ergonomic design to support the packaging process
- > Environmentally friendly
- > PCR and/or recyclable material



Product Lines

Description	Millimeters			Inches			Sets Quantity*
	Inner Shank Diameter	Tool Min. Length	Tool Max. Length	Inner Shank Diameter	Tool Min. Length	Tool Max. Length	
NTP - G2 20 x 80/120	20	80	120	3/4	3.14	4.72	500
NTP - G2 20 x 120/200		120	200		4.72	7.87	650
NTP - G2 20 x 200/350		200	350		7.87	13.77	430
NTP - G2 24 x 80/120	24	80	120	13/16	3.14	4.72	500
NTP - G2 24 x 120/200		120	200		4.72	7.87	650
NTP - G2 24 x 200/350		200	350		7.87	13.77	430
NTP - G2 26 x 80/120	26	80	120	1	3.14	4.72	450
NTP - G2 26 x 120/200		120	200		4.72	7.87	500
NTP - G2 26 x 200/350		200	350		7.87	13.77	370
NTP - G2 32 x 80/120	32	80	120	1 1/4	3.14	4.72	300
NTP - G2 32 x 120/200		120	200		4.72	7.87	400
NTP - G2 32 x 200/350		200	350		7.87	13.77	250
NTP - G2 35 x 80/120	35	80	120	1 1/8	3.14	4.72	250
NTP - G2 35 x 120/200		120	200		4.72	7.87	390
NTP - G2 35 x 200/350		200	350		7.87	13.77	230
NTP - G2 45 x 80/120	45	80	120	1 3/4	3.14	4.72	420
NTP - G2 45 x 120/200		120	200		4.72	7.87	270
NTP - G2 45 x 200/350		200	350		7.87	13.77	140
NTP - G2 55 x 80/120	55	80	120	2 1/8	3.14	4.72	310
NTP - G2 55 x 120/200		120	200		4.72	7.87	210
NTP - G2 55 x 200/350		200	350		7.87	13.77	120
NTP - G2 65 x 80/120	65	80	120	2 1/2	3.14	4.72	210
NTP - G2 65 x 120/200		120	200		4.72	7.87	140
NTP - G2 65 x 200/350		200	350		7.87	13.77	70

* Set includes an inner part and an outer part, either separated to 2 boxes or assembled as set

Insert Box (IB)



Insert Boxes are packaging boxes for carbide inserts with a wide range of cell compartment sizes and shapes. The insert boxes have a user-friendly lid closure by sliding and/or pushing. The boxes are stacked one on top of the other to enable efficient shipping and storage.

Features & Benefits

- > Wide range of cell compartment sizes and shapes
- > Designed for automatic loading
- > Stacking feature
- > Lids can be slid in or snapped in
- > Automation friendly
- > Environmentally friendly
- > PCR and/or recyclable material



Product Lines

Product Illustration	Millimeters	Number of Cells	Lid Size	Carton Quantity
	Description / Cell Size (L x W x D)			
	IB-46.0 x 15.0 x 5.2 - 2	2	IB-LID-S	700
	IB-47.0 x 37.0 x 6.6 - 2	2	IB-Lid-A	500
	IB-67.2 x 53.2 x 12.8 - 2		IB-Lid-B	
	IB-47.0 x 37.0 x 10.2 - 2B	2	IB-Lid-A	500
	IB-67.2 x 53.2 x 12.8 - 2B		IB-Lid-B	
	IB-18.1 x 18.5 x 6.6 - 5C	5	IB-Lid-A	500
	IB-26.2 x 26.2 x 8.2 - 5C		IB-Lid-B	
	IB-26.2 x 26.2 x 12.8 - 5C		IB-Lid-B	
	IB-26.2 x 53.2 x 8.2 - 5W	5	IB-Lid-B	500
	IB-26.2 x 53.2 x 12.8 - 5W		IB-Lid-B	
	IB-26.2 x 53.2 x 14.0 - 5W		IB-Lid-B	250
	IB-26.2 x 53.2 x 19.0 - 5W		IB-Lid-B	
	IB-17.7 x 61.0 x 13.5 - 5W		IB-Lid-C	500
	IB-30.5 x 30.5 x 13.5 - 5	5	IB-Lid-C	500
	IB-35.0 x 35.0 x 10.5 - 5		IB-Lid-D	
	IB-35.0 x 35.0 x 13.5 - 5		IB-Lid-D	250
	IB-35.0 x 35.0 x 25.0 - 5		IB-Lid-D	
	IB-30.0 x 24.2 x 6.6 - 5P	5	IB-Lid-A	500
	IB-43.2 x 37.1 x 8.2 - 5P		IB-Lid-B	
	IB-35.0 x 35.0 x 25.0 - 6	6	IB-Lid-D	250

[table continues >](#)

Insert Box (IB)



< table continued

Product Illustration	Millimeters	Number of Cells	Lid Size	Carton Quantity
	Description / Cell Size (L x W x D)			
	IB-15.1 x 53.0 x 19.0 - 8W	8	IB-Lid-B	500
	IB-12.3 x 53.0 x 12.80 - 10W	10	IB-Lid-B	
	IB-10.8 x 12.7 x 5.2 - 10	10	IB-Lid-S	700
	IB-12.0 x 12.0 x 6.6 - 10	10	IB-Lid-A	500
	IB-18.5 x 18.5 x 6.6 - 10	10	IB-Lid-A	
	IB-26.2 x 26.2 x 8.2 - 10	10	IB-Lid-B	
	IB-18.4 x 18.0 x 10.0 - 10	10	IB-Lid-A	
	IB-26.2 x 26.2 x 12.8 - 10	10	IB-Lid-B	
	IB-17.7 x 30.2 x 13.5 - 10	10	IB-Lid-C	
	IB-26.2 x 26.2 x 14.0 - 10	10	IB-Lid-B	
	IB-26.2 x 26.2 x 19.0 - 10	10	IB-Lid-B	250
	IB-26.2 x 26.2 x 26.0 - 10	10	IB-Lid-B	250
	IB-12.0 x 34.0 x 8.2 - 10W	10	IB-Lid-B	500
	IB-10.2 x 26.0 x 6.6 - 10D	10	IB-Lid-A	500

Foam Insert Box (IBF)



Foam Insert Boxes are packaging boxes with foams for extra delicate PCD and CBN tipped carbide inserts. The additional foam provides extra protection for the inserts' sharp or delicate cutting edges with a wide range of cell compartment sizes and shapes. The foam insert boxes have a user-friendly lid closure by sliding and/or pushing. The boxes are stacked one on top of the other to enable efficient shipping and storage.

Features & Benefits

- > Extra protection for delicate inserts
- > Wide range of cell compartment sizes and shapes
- > Ability for custom design
- > Stacking feature
- > Lids can be slid in or snapped in
- > Automation Friendly
- > Environmentally friendly
- > PCR and/or recyclable material



Product Lines

Product Illustration	Millimeters	Number of Cells	Lid Size	Carton Quantity
	Description / Cell Size (L x W x D)			
	IB-60.0 x 30.0 x 5.2 - 1	1	IB-LID-S	700
	IB-38.0 x 96.0 x 6.6 - 1		IB-LID-A	500
	IB-53.0 x 135.0 x 8.2 - 1		IB-LID-B	
	IB-62.0 x 93.7 x 13.5 - 1		IB-Lid-C	
	IBF-16.0 x 16.0 x 5.0 - 1	1	IB-Lid-A	500
	IBF-38.0 x 96.0 x 5.0 - 1	1	IB-Lid-A	500
	IBF-20.0 x 20.0 x 6.0	2	IB-Lid-A	500
	IBF-19.0 x 19.0 x 6.0 - 5	5	IB-Lid-B	500
	IBF-10.0 x 35.0 x 6.0 - 5	5	IB-Lid-B	500
	IBF-23.0 x 35.0 x 6.0 - 5	5	IB-Lid-B	500
	IBF-19.0 x 19.0 x 8.0 - 5	5	IB-Lid-C	500
	IBF-18.5 x 45.0 x 12.8 - 5W	5	IB-Lid-B	500
	IBF-15.0 x 25.0 x 13.0 - 5W	10	IB-Lid-B	500
	IBF-13.0 x 13.0 x 5.0 - 10	10	IB-Lid-A	500
	IBF-10.0 x 45.0 x 6.0 - 10	10	IB-Lid-B	500
	IBF-19.0 x 19.0 x 6.0 - 10	10	IB-Lid-B	500

Universal Multi Box (UMB)



Universal Multi Boxes are high-quality packaging boxes for carbide inserts, components, screws, jewelry making, hobby products, etc. Universal Multi Box is designed to provide extra protection of valuable inserts during the transportation of the item. The lid is wrapped around the box to keep the box closed at all times. In addition, to its unique design, the box offers enhanced protection, making the UMB line the pinnacle of professional insert packaging.

Features & Benefits

- Best protection of the inserts
- Latch to ensure that the package will not open
- Lid wrapped the box
- Closes by pushing the lid toward the latch
- Functional and user-friendly
- Environmentally friendly
- PCR and / or recyclable material



Product Lines

Millimeters			
Description / Cell Size (L x W x D)	Number of Cells	Lid Size	Carton Quantity
UMB-18.5 x 18.5 x 6.6-10	10	UMB-Lid-A	740 / 1,480
UMB-26.2 x 26.2 x 8.2-10	10	UMB-Lid-B	400
UMB-26.3 x 21.8 x 8.2-12	12	UMB-Lid-B	400
UMB-35.0 x 35.0 x 10.5-5	5	UMB-Lid-D	480

Versa Box (VB)



Versa Boxes are individual packaging for high-quality tools, inserts, and special parts. The unique design of the Versa box offers extra protection, as well as excellent locking and stacking options. The boxes can be plain and/or with centralized pins and/or diagonal dividers.

Features & Benefits

- > Special locking system for extra safety
- > Excellent stacking
- > Convenient storage
- > Custom foam available
- > Custom internal designs
- > Environmentally friendly
- > PCR and/or recyclable material



Product Lines

Description	Dimensions		Number of Cells	Carton Quantity
	Millimeters	Inches		
VB 35 x 35 x 8	35 x 35 x 8	1 3/8 x 1 3/8 x 5/16	1	500
VB 35 x 35 x 8 + PIN	35 x 35 x 8	1 3/8 x 1 3/8 x 5/16	1 central pin	
VB 35 x 35 x 8-2D	Ø 20 x 8	Ø 25/32 x 5/16	2	
VB 35 x 35 x 12	35 x 35 x 12	1 3/8 x 1 3/8 x 5/32	1	500
VB 35 x 35 x 12 + PIN	35 x 35 x 12	1 3/8 x 1 3/8 x 5/32	1 central pin	
VB 35 x 35 x 12-2D	Ø 21.9 x 12	Ø 55/64 x 15/32	2	
VB 47 x 47 x 8	47 x 47 x 8	1 13/16 x 1 13/16 x 5/16	1	500
VB 47 x 47 x 8 + PIN	47 x 47 x 8	1 13/16 x 1 13/16 x 5/16	1 central pin	
VB 47 x 47 x 19	47 x 47 x 19	1 13/16 x 1 13/16 x 3/4	1	500
VB 47 x 47 x 19 + PIN	47 x 47 x 19	1 13/16 x 1 13/16 x 3/4	1 central pin	
VB 47 x 47 x 19-2D	Ø 28.9 x 19	Ø 1 9/64 x 3/4	2	
VB 67 x 67 x 12	67 x 67 x 12	2 5/8 x 2 5/8 x 15/32	1	300
VB 67 x 67 x 12 + PIN	67 x 67 x 12	2 5/8 x 2 5/8 x 15/32	1 central pin	
VB 67 x 67 x 26	67 x 67 x 26	2 5/8 x 2 5/8 x 1	1	150
VB 67 x 67 x 26 + PIN	67 x 67 x 26	2 5/8 x 2 5/8 x 1	1 central pin	
VB 67 x 67 x 26-2D	Ø 40.4 x 26	Ø 1 19/32 x 1	2	

Flip Pack (FP)



High-quality plastic packaging featuring a 5 or 10-compartment system, a double locking mechanism, and detachable units for various round tools

Features & Benefits

- > Versatile packaging combination
- > Single unit with multiple packaging
- > User-friendly and efficient detachable units
- > 5 or 10 unit packaging
- > Nesting feature for space saving
- > Concaved base for tool centering for laser etching in package
- > One piece, two colors
- > Double locking system
- > Excellent sealing
- > Environmentally friendly
- > PCR and/or recyclable material



Product Lines

Description	Millimeters		Inches		Number of Cells	Carton Quantity
	Tool Min. Length	Tool Max. Length	Tool Min. Length	Tool Max. Length		
FP 6 x 42	6	42	¼	1.65	A - 5 B - 10	A-300 / B-150
FP 6 x 42 + clip	3	42	⅛	1.65		A-240 / B-120
FP 6 x 55	6	55	¼	2.17		A-240 / B-120
FP 6 x 55 + clip	4	55	⅝ ₃₂	2.17		A-160 / B-80
FP 6 x 75	6	75	¼	2.95		A-600 / B-260
FP 6 x 75 + clip	3	75	⅛	2.95		A-400 / B-200
FP 6 x 85	6	85	¼	3.35		A-500 / B-240
FP 10 x 68	10	68	⅜	2.68	A - 5 B - 10	A-300 / B-150
FP 10 x 85		85		3.35		A-300 / B-150
FP 10 x 105		105		4.13		A-240 / B-120
FP 13 x 91	13	91	½	3.58	5	185
FP 13 x 112		112		4.41		160
FP 16 x 91	16	91	⅝ ₈	3.58	5	120
FP 16 x 112		112		4.41		100

Tool Pack (TP)



High-quality square plastic packaging with ratchet length adjustment.

Features & Benefits

- > Variable diameters and lengths
- > Efficient packaging
- > Adjustment via ratchet feature
- > Ergonomic design
- > Excellent for stacking and storage
- > Durable and reusable
- > Strong, and resistant to oil and moisture
- > PCR and/or recyclable material
- > Environmentally friendly



Product Lines

Description	Millimeters			Inches			Carton Quantity
	Inner Shank Diameter	Tool Min. Length	Tool Max. Length	Inner Shank Diameter	Tool Min. Length	Tool Max. Length	
TP 8 x 50/80	8	50	80	5/16	1.96	3.14	1,200
TP 8 x 80/120		80	120		3.14	4.72	1,000
TP 10 x 50/80	10	50	80	25/64	1.96	3.14	1,500
TP 10 x 80/120		80	120		3.14	4.72	1,500
TP 10 x 120/200		120	200		4.72	7.87	1,300
TP 10 x 200/350		200	350		7.87	13.77	1,250
TP 11 x 50/80	11	50	80	7/16	1.96	3.14	1,000
TP 12 x 50/80	12	50	80	15/32	1.96	3.14	1,250
TP 12 x 80/120		80	120		3.14	4.72	1,700
TP 12 x 120/200		120	200		4.72	7.87	1,000
TP 12 x 200/350		200	350		7.87	13.77	900
TP 14 x 50/80	14	50	80	9/16	1.96	3.14	1,000
TP 14 x 80/120		80	120		3.14	4.72	1,300
TP 14 x 120/200		120	200		4.72	7.87	800
TP 14 x 200/350		200	350		7.87	13.77	700
TP 16 x 50/80	16	50	80	5/8	1.96	3.14	1,000
TP 16 x 80/120		80	120		3.14	4.72	1,000
TP 16 x 120/200		120	200		4.72	7.87	600
TP 16 x 200/350		200	350		7.87	13.77	350
TP 18 x 80/120	18	80	120	11/16	3.14	4.72	850
TP 18 x 120/200		120	200		4.72	7.87	500
TP 18 x 200/350		200	350		7.87	13.77	450

[table continues >](#)

Tool Pack (TP)



< table continued

Description	Millimeters			Inches			Carton Quantity
	Inner Shank Diameter	Tool Min. Length	Tool Max. Length	Inner Shank Diameter	Tool Min. Length	Tool Max. Length	
TP 20 x 50/80	20**	50	80	3/4	1.96	3.14	1,000
TP 20 x 80/120		80	120		3.14	4.72	700
TP 20 x 120/200		120	200		4.72	7.87	850
TP 20 x 200/350		200	350		7.87	13.77	500
TP 22 x 80/120	22**	80	120	13/16	3.14	4.72	650
TP 22 x 120/200		120	200		4.72	7.87	800
TP 22 x 200/350		200	350		7.87	13.77	400
TP 24 x 50/80	24	50	80	15/16	1.96	3.14	900
TP 24 x 80/120		80	120		3.14	4.72	450
TP 24 x 120/200		120	200		4.72	7.87	650
TP 24 x 200/350		200	350		7.87	13.77	600
TP 26 x 80/120	26**	80	120	1	3.14	4.72	450
TP 26 x 120/200		120	200		4.72	7.87	600
TP 26 x 200/350		200	350		7.87	13.77	500
TP 26 x 350/620		350	620		13.77	24.4	300
TP 32 x 60/80	32**	60	80	1 1/4	2.36	3.14	500
TP 32 x 80/120		80	120		3.14	4.72	300
TP 32 x 120/200		120	200		4.72	7.87	400
TP 32 x 200/350		200	350		7.87	13.77	350
TP 32 x 350/620		350	620		13.77	24.4	196
TP 35 x 80/120	35	80	120	1 3/8	3.14	4.72	250
TP 35 x 120/200		120	200		4.72	7.87	540
TP 35 x 200/350		200	350		7.87	13.77	300
TP 45 x 60/80	45**	60	80	1 3/4	2.36	3.14	500
TP 45 x 80/120		80	120		3.14	4.72	410
TP 45 x 120/200		120	200		4.72	7.87	300
TP 45 x 200/350		200	350		7.87	13.77	180
TP 45 x 350/620		350	620		13.77	24.4	110
TP 55 x 60/80	55**	60	80	2 1/8	2.36	3.14	350
TP 55 x 80/120		80	120		3.14	4.72	250
TP 55 x 120/200		120	200		4.72	7.87	200
TP 55 x 200/350		200	350		7.87	13.77	120
TP 55 x 350/620		350	620		13.77	24.4	72
TP 65 x 80/120	65**	80	120	2 1/2	3.14	4.72	220
TP 65 x 120/200		120	200		4.72	7.87	140
TP 65 x 200/350		200	350		7.87	13.77	90
TP 65 x 350/620		350	620		13.77	24.4	55

** Available Tool Pack with centralizer cone.

Round Tube (RT)



High-quality round plastic packaging tubes in fixed length with secure plug closure.

Features & Benefits

- > Available in different diameters and lengths
- > Sturdy packaging tube with secure plug closure
- > Durable and re-usable
- > Strong and firm structure
- > Tubes are one piece injection molded construction
- > Environmentally friendly



Product Lines - Cap + Tube

Description		Millimeters		Inches		Carton Quantity Cap	Carton Quantity Tube
Cap	Tube	Inner Shank Diameter	Tool Max. Length	Inner Shank Diameter	Tool Max. Length		
RT-6 / 1/4	RT 1/4" x 2"	6	50	1/4	2	10,000	10,000
	RT 1/4" x 2.5"		63		2.5	10,000	10,000
	RT 1/4" x 3"		76		3	10,000	10,000
	RT 1/4" x 4"		101		4	10,000	2,000
	RT 1/4" x 6"		152		6	10,000	2,400
RT-8 / 5/16	RT 5/16" x 2.5"	8	63	5/16	2.5	7,000	7,000
	RT 5/16" x 4"		101		4.0	7,000	4,500
RT-9 1/2 / 3/8	RT 3/8" x 3"	9 1/2	76	3/8	3	5,000	5,000
	RT 3/8" x 4"		101		4	5,000	1,350
	RT 3/8" x 6"		152		6	5,000	1,500
RT-13 / 1/2	RT 1/2" x 3"	13	76	1/2	3	5,000	5,000
	RT 1/2" x 4"		101		4	5,000	750
			120		4.75	5,000	1,200
	RT 1/2" x 6"		152		6	5,000	900

Product Lines - Cap Only

Description	Millimeters	Inches	Carton Quantity
Cap	Inner Shank Diameter		
RT-6 / 1/4	6	¼	10,000
RT-8 / 5/16	8	⅝	7,000
RT-9 1/2 / 3/8	9½	⅜	5,000
RT-13 / 1/2	13	½	5,000

Split Micro Pack (SMP)



High-quality one-piece plastic packaging for micro and specialty tools

Features & Benefits

- Total protection for micro tools and special form tools
- Shank positioning pressure base
- Supporting ribs along the neck
- Simple handling
- Easy loading/unloading
- Large space surrounding the tool for extra protection
- Dual locking latches prevent accidental opening
- Durable and reusable
- Sturdy, oil and moisture resistant
- PCR and/or recyclable material
- Environmentally friendly



Product Lines

Description	(inches)		Carton Quantity
	Inner Shank Diameter	Length	
SMP1 D 1/8	1/8	2.5	600
SMP1 D 3/16	3/16		
SMP1 D 1/4	1/4		
SMP1 D 5/16	5/16		
SMP1 D 3/8	3/8		
SMP2 D 1/8	1/8	4	500
SMP2 D 3/16	3/16		
SMP2 D 1/4	1/4		
SMP2 D 5/16	5/16		
SMP2 D 3/8	3/8		

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