



NEW TOOLING SYSTEMS

Elevate Your Machining with our Expanded
Tooling Assortment

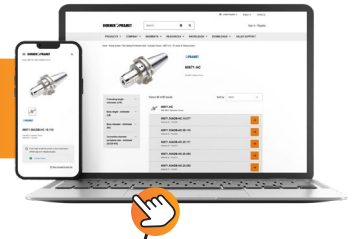


Elevate your machining with our expanded assortment!

Pramet tooling systems include new types of milling, turning, drilling, and tapping tool holders, as well as various collets and other accessories. These products are compatible with a wide variety of machines, from conventional to the latest CNC centers. The tooling systems are grouped into the following categories: DIN 69871, DIN 69871 DC (dual contact), MAS 403 BT, MAS 403 BT DC (dual contact), VDI, VDI IC (with internal coolant), HSK-A, HSK-F, PSC (Polygonal Shank Coupling), BMT 65, DIN 2080, Morse (DIN 228-1 A), Adaptors, Accessories.



CLICK ON QR CODES
for more information



DIN 69871		ISO30	ISO40	ISO50	ISO60		
DIN 69871 DC <i>New! 2023</i>		ISO40					
MAS 403 BT		BT30	BT40	BT50			
MAS 403 BT DC <i>New! 2023</i>		BT30	BT40				
PSC <i>New! 2023</i>		C3	C4	C5	C6	C8	C10
DIN 69893 HSK-A		HSK 63-A	HSK 100-A				

TOOL HOLDERS



NEW TOOLING SYSTEMS ONLINE

Full service solution from Dormer Pramet



DIN 69893 HSK-F	<p><i>New! 2023</i></p>	HSK 63-F					
DIN 2080		ISO40	ISO50				
MORSE (DIN 228-1 A)		MORSE 1	MORSE 2	MORSE 3	MORSE 4	MORSE 5	MORSE 6
DIN 69880 VDI		VDI30	VDI40	VDI50			
DIN 69880 VDI IC	<p><i>New! 2023</i></p>	VDI30 IC	VDI40 IC	VDI50 IC			
BMT 65	<p><i>New! 2023</i></p>	BMT65					

2023

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Adaptors		Cylindrical Shank	Threaded	Weldon

Expanded Accessories	Pull Studs	Collets	Reduction Sleeves	Quick-Change Tap Adaptors
	Clamping Nuts	Sealing Rings	Hook Wrenches	Extractors
	Screws FMH	Screws	Feather Keys	Drive Rings
	Drive Shafts	Driving Keys	Coolant Tubes	Shims
Nozzles	Socket Taper Wipers	Assembly Blocks		

<p><i>New!</i> 2023</p> <p>Accessories</p>	Clamping Sets	Precision Vices	Precision Vices Accessories	Chip Blowers
Measuring Technique	Universal Torque Wrenches			

SIMPLY RELIABLE

As a professional you can judge the quality of work by just looking at the chip. Our chip is a clean and uncomplicated shape that in itself tells a story. It is a clear and consistent signal and that's why we use it as a symbol for being **Simply Reliable**.

