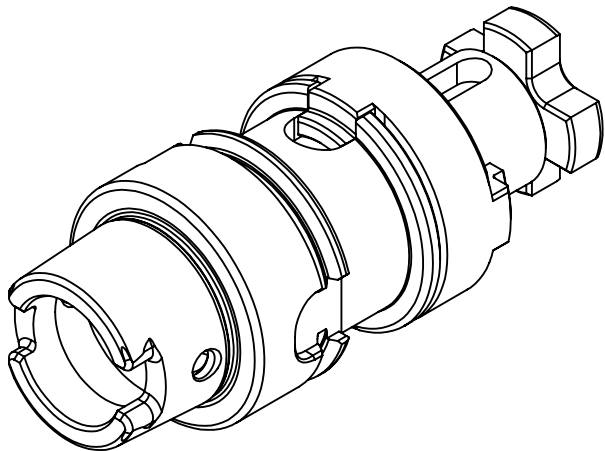
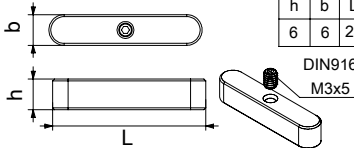
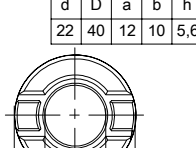
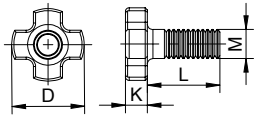
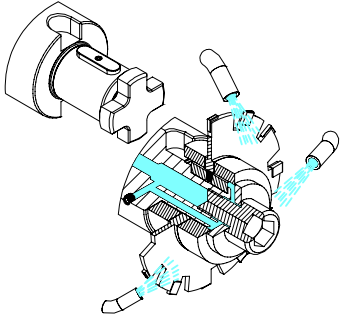
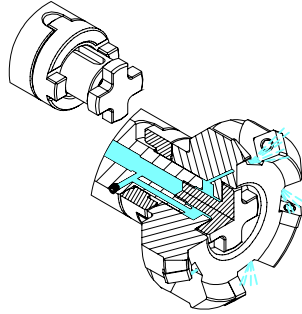


A technical drawing of a circular part, likely a flange or a similar component. It features a central circular hole surrounded by concentric rings. A cross-section line is drawn through the center, with two semi-circular ends. The top semi-circular end is highlighted in red, and a leader line points to it from the top right. The bottom semi-circular end is also highlighted in red. The drawing is a top-down view, showing the circular geometry and the central hole.



İÇTEN SOĞUTMALI KOMBİNE MALAFA(DIN6358) COMBI SHELL MILL HOLDER INTERNAL COOLANT(DIN6358)		KAMA(DIN6885) WEDGE(DIN6885)		TIRNAKLI PUL İLE KULLANIM DRIVING RING(DIN6366)									
KAMA İLE KULLANIMI USE WITH WEDGE	TIRNAKLI PUL İLE KULLANIMI USE WITH DRIVING RING	 DIN916 M3x5											
		TARAMA BAŞLIĞI SIKMA CİVATASI(DIN 6367) DRAWN IN BOLT(DIN 6367)											
				<table><tr><td>M</td><td>M10</td></tr><tr><td>D</td><td>28</td></tr><tr><td>K</td><td>7</td></tr><tr><td>L</td><td>18</td></tr></table>		M	M10	D	28	K	7	L	18
M	M10												
D	28												
K	7												
L	18												
													
 EROGLU Präzisionswerkzeuge Hassas Tutucu Takım Sistemleri Precision Tooling System		Ürün Adı Product Name DIN 69893-1 HSK40-A COMBI SHELL MILL HOLDER KOMBİNE MALAFA		Ürün No Product No A40.10.22.50									
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