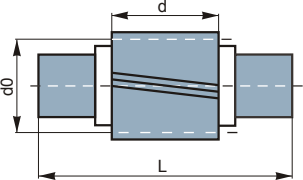
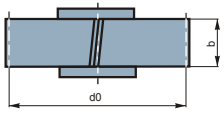
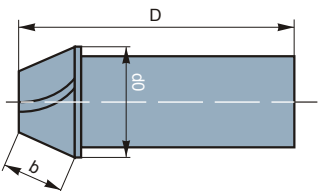
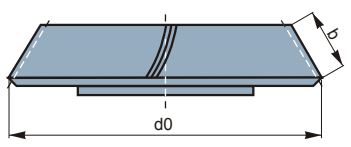
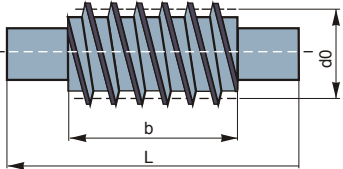
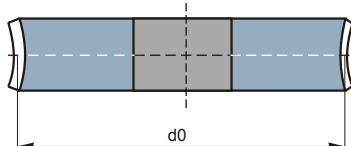
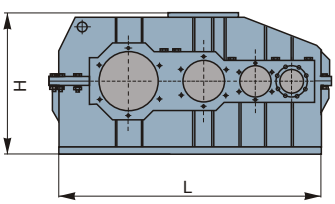
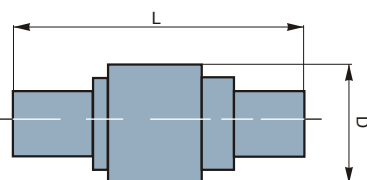
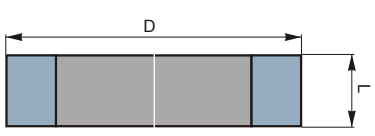


Capabilitati de prelucrare

ANGRENAJE CILINDRICE		Danturare $m_n=0,5\div 24\text{mm}$ $b_{\text{max}}=600\text{mm}$ $d_{0\text{min}}=25\text{mm}$ $L_{\text{max}}=2000\text{mm}$	Rectificare $m_n=1,5\div 24\text{mm}$ $b_{\text{max}}=600\text{mm}$ $d_{0\text{min}}=25\text{mm}$ $L_{\text{max}}=1500\text{mm}$
		$m_n=0,5\div 24\text{mm}$ $b_{\text{max}}=600\text{mm}$ $d_{0\text{max}}=2000\text{mm}$ m	$m_n=1,5\div 24\text{mm}$ $b_{\text{max}}=600\text{mm}$ $d_{0\text{min}}=1500\text{mm}$
ANGRENAJE CONICE CURBE		Danturare $m_n=2\div 12\text{mm}$ $b_{\text{max}}=125\text{mm}$ $d_{0\text{max}}=25\div 250\text{mm}$ $L_{\text{max}}=850\text{mm}$	Rectificare $m_n=2\div 12\text{mm}$ $b_{\text{max}}=125\text{mm}$ $d_{0\text{min}}=25\div 250\text{mm}$ $L_{\text{max}}=850\text{mm}$
		$m_n=2\div 12\text{mm}$ $b_{\text{max}}=125\text{mm}$ $d_{0\text{min}}=90\div 800\text{mm}$	$m_n=2\div 12\text{mm}$ $b_{\text{max}}=125\text{mm}$ $d_{0\text{min}}=90\div 800\text{mm}$
ANGRENAJE MELCATE		Rectificare $m_n=1\div 18\text{mm}$ $b=30\div 300\text{mm}$ $d_0=10\div 126\text{mm} / L_{\text{max}}=1500\text{mm}$	
		Danturare $m_n=1\div 18\text{mm}$ $d_{0\text{min}}=46\div 900\text{mm}$	
CARCASE		$L=4000\text{mm}$ $H=2500\text{mm}$ $l=1200\text{mm}$ Greutate = 3000Kg	
ALTE PIESE		Strunjire $D=1100\text{mm}$ $L=3000\text{mm}$ Greutate=1000Kg	Rectificare $D=600\text{mm}$ $L=3000\text{mm}$ Greutate=1500Kg
		Strunjire $D=2200\text{mm}$ $L=600\text{mm}$ Greutate=3000Kg	Rectificare $D=1200\text{mm}$ $L=500\text{mm}$ Greutate=1000Kg