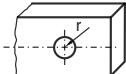
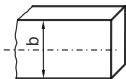
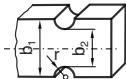
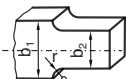
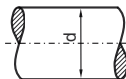



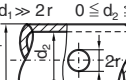


Kerbenform		Beanspruchungsart	$\chi_0^* [1/\text{mm}]$	$\chi^* [1/\text{mm}]$
Flachstab	1 	Zug-Druck	$2/r$	0
	2 	Zug-Druck	0	0
		Biegung	$2/b$	$2/b$
	3 	Zug-Druck	0	$2/r$
		Biegung	$2/b_2$	$2/b_2 + 2/r$
	4 	Zug-Druck	0	$2/r$
Biegung		$4/(b_1 + b_2)$	$4/(b_1 + b_2) + 2r$	
Rundstab	5 	Zug-Druck	0	0
		Biegung	$2/d$	$2/d$
		Torsion	$2/d$	$2/d$
	6 	Zug-Druck	0	$2/r$
		Biegung	$2/d_2$	$2/d_2 + 2/r$
		Torsion	$2/d_2$	$2/d_2 + 2/r$
	7 	Zug-Druck	0	$2/r$
		Biegung	$4/(d_1 + d_2)$	$4/(d_1 + d_2) + 2r$
		Torsion	$4/(d_1 + d_2)$	$4/(d_1 + d_2) + 2r$
	8 	Torsion	$2/d_1$	$2/d_1 + 1/r$
9 	Biegung	$2/d_1$	$2/d_1 + 4/r$	
	Torsion	$2/d_1$	$2/d_1 + 3/r$	