

Inside and outside chamfers [in accordance with ISO 3547-1]

Inside $\varnothing D_i$ [nominal dimension]	Wall thickness S_3 [nominal dimension]	Outside chamfer C_o	Inside chamfer C
8 - 18	1,0	$0,6 \pm 0,4$	-0,1 to -0,5
20 - 25 (28)	1,5	$0,6 \pm 0,4$	-0,1 to -0,7
28 - 40	2,0	$1,1 \pm 0,5$	-0,1 to -0,7
45 - 300	2,5	$1,6 \pm 0,8$	-0,2 to -1,0

Deformation of the chamfers by circular bending admissible.