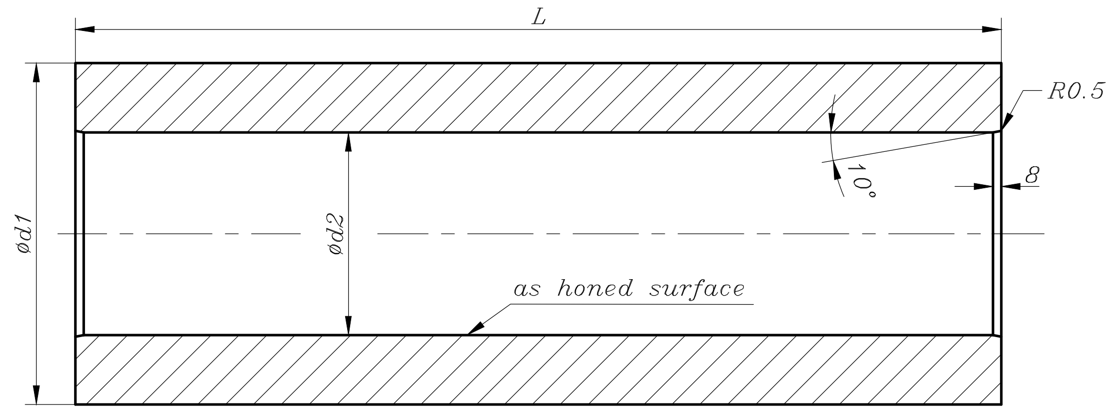
Gewindebezeichnung	Steigung	Kern-Ø max.	Kern-Ø min.	Flanken-Ø max.	Flanken-Ø min.
M30	3,5	26,771	26,211	28,007	27,727
M42	4,5	37,799	37,129	39,392	39,077

Innengewinde



Dimension			
ød1	ød2	L	QTY.
	ø193H7	880	
380	ø253H7	880	

ø253	H7	+0.052 0
ø193	H7	+0.046 0

Revision date: 94.10.26 by Rezaei
Please exchange your documents

Liner
Material: 1.2779(X6NiCrTi26-15) Standard SE201

Chemical Composition									
C	Si	Mn	P	S	Cr	Mo	Ni	V	Other
<0.08	<1.00	<2.00	<0.03	<0.03	13.5-16	1-1.5	24-27	0.1-0.5	Ti: 1.9-2.3 B: 0.003-0.01

Factory: Extrusion			Machine: 5-130 & 5-140	Sheet: 2
Material: 1.2779	Hardness: 36HRC		Part Name: Liner	2 Sheets:
90	Date	Name	Sub assembly name: Container	Scale:
drawn	06.18	M. Garrousi		
Checked		H. Farahbakhsh	Refrence drawing NO.: 5011020-06.201	Part NO.:
Approved		M. Badiee		Work QTY.:
			Drawing NO.: M5000-2025/1	Min. Stock:
			SHAHID BAHONAR COPPER INDUSTRIES CO.	

PC	2	&∠KIND CO∠	375/250 380 mm *253(H7)mm*880mm	INNERS LINER OR LINER FOR CONTAINER