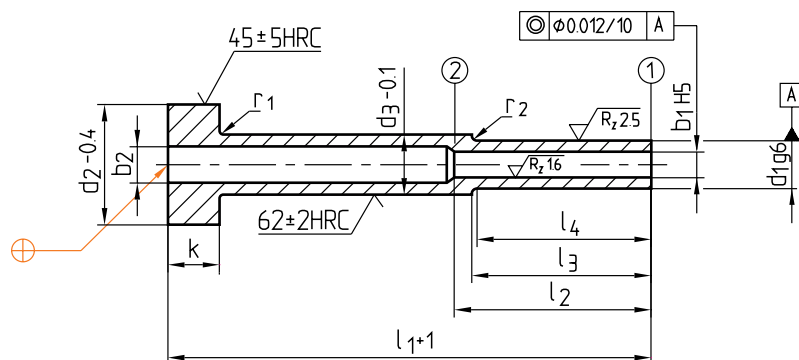


Bestellformular	Order form	Formulaire de commande
Firma/Company/Société: _____		
Zuständig/Contact/Responsable: _____		
Tel.: _____	Fax.: _____	Datum/Date: _____
<input type="checkbox"/> Bestellung/Order/Commande	Nr./No.: _____	<input type="checkbox"/> Anfrage/Quotation/Demande

Z455/.../S

► Info

Mat.: WS (≈ 1.2516)



In der Ebene ① ist die Koaxialitätstoleranz zu **A** max. 0,012 mm.
In der Ebene ② ist der Wert max. $0,012 \cdot (l_2 \cdot 10^{-1})$.

The concentricity tolerance in reference to **A** may have a max. deviation of 0.012 mm at plane ①.
The max. value at plane ② is calculated as following: $0.012 \cdot (l_2 \cdot 10^{-1})$.

Sur le plan ①, la tolérance de concentricité maximale à partir de **A** est de 0,012 mm.
Sur le plan ②, la valeur maximale est de $0,012 \cdot (l_2 \cdot 10^{-1})$.

Freibohrung $b_2 = (0,3 \text{ bis } 1,0) + b_1$.
Längere Hülsen auf Anfrage.

Clearing hole $b_2 = (0.3 - 1.0) + b_1$.
Longer sleeves upon request.

Forage $b_2 = (0,3 \text{ à } 1,0) + b_1$.
Douilles plus longues sur demande.

Lieferbare Abmessungen
Available dimensions
Dimensions disponibles

b_1	l_1	l_2	d_2 max.
$0,80 - 1,00$	≤ 125	≤ 20	75
$1,00 - 1,20$	≤ 125	≤ 25	
$1,20 - 1,50$	≤ 140	≤ 30	
$1,50 - 1,70$	≤ 185	≤ 36	
$1,70 - 2,00$	≤ 250	≤ 36	
$2,00 - 2,30$	≤ 275	≤ 36	
$2,30 - 2,60$	≤ 315	≤ 36	
$2,60 - 3,40$	≤ 345	≤ 65	

b_1	l_1	l_2	d_2 max.
$3,40 - 3,90$	≤ 400	≤ 65	75
$3,90 - 4,70$	≤ 400	≤ 75	
$4,70 - 6,20$	≤ 500	≤ 90	
$6,20 - 7,90$	≤ 550	≤ 130	
$7,90 - 9,40$	≤ 700	≤ 130	
$9,40 - 12,50$	≤ 800	≤ 175	
$12,50 -$	≤ 850	≤ 190	

Stck./Pc.	Typ	b_1	l_1	S	l_2	$l_3 \cong l_4$		b_2	k	d_1	d_2	d_3	r_1	r_2
						l_3	l_4							
	Z455 /	x	/	S										
	/	x	/	S										
	/	x	/	S										
	/	x	/	S										
	/	x	/	S										
	/	x	/	S										