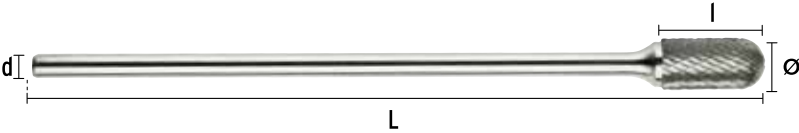


3216 Cilíndrica radio L / Cylindrique à rayon L / Straight L radius / Zylindrischer Fräser mit L-Radius



	P				M		K			N				S		H		
	<800	<1.000	<1.200	<1.400	<950	<1.200	<500	<800	<1.400	Al	Cu	Mg/Zn	Plastic	Ni	Ti	50 HRC	55 HRC	60 HRC
CRUZ	● 400-800	● 400-800	○ 300-700		● 600-1000	○ 400-800	● 450-800	● 400-800			● 400-800	● 400-800		○ 400-800	● 600-1000			
DIAM	○ 400-800	● 400-800	● 300-700	● 300-700	○ 600-1000	● 400-800	● 500-800	● 400-800	● 300-700		○ 300-800		○ 300-700	● 300-800	● 300-1000	● 200-600	● 200-600	
ALU										● 300-1000	● 300-700	○ 400-1000	● 400-1000					

Vc (m/min). ● Optima / Optimun ○ Alternativo / Alternative



Ø	d	CRUZ	DIAM	ALU	L	l	
mm	mm				mm	mm	
10,00	6				169	19	1
12,00	6				175	25	1



Aceros
Aciers
Steels
Stähle



Aceros Inox
Aciers Inox
Stainless Steels
Edelstahl



Fundicion
Fonte
Cast Iron
Gusseisen



Metales no ferrosos
Métal non Ferreux
Non Ferrous metals
NE-Metalle



Titanio y Superaloaciones
Titaneum et Supeallages
Titanium and Superalloys
Titan und Superlegierungen



Materiales Duros
Materiels Durs
Hard materials
Hartmaterialien