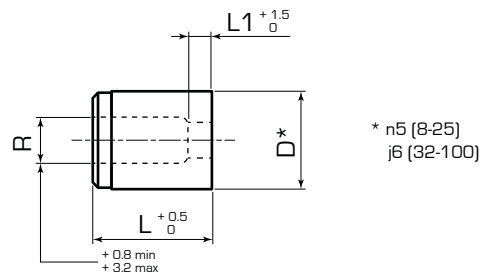


Matrici, Bussole per Punzoni
Dies, Bushes for Punches



R0188 Matrice press fit liscia - RD_
Press fit button counter bore relief - RD_

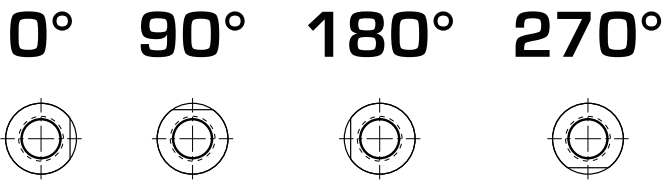
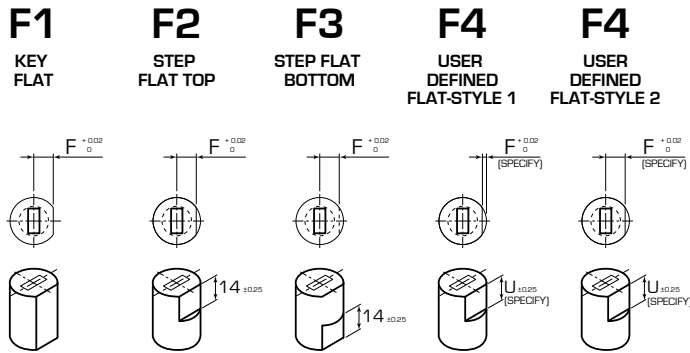
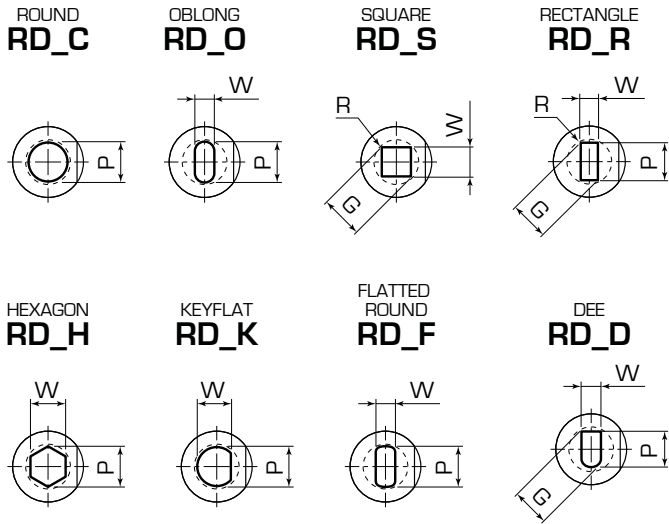


* n5 (8-25)
j6 (32-100)

Descrizione:	Description:
Materiale: Acciaio A2, HRC 60-63 Acciaio M2, HRC 60-63 Nota: il posizionamento standard è a 0°. Disponibili a 90°, 180°, 270°. R è variabile in funzione di P	Material: Steel A2, HRC 60-63 Steel M2 HRC 60-63 Note: standard flat location is at 0°. Available at 90°, 180°, 270°. R is variable, depending on P

Codice Code	D	L1	P	Forma Shape		L							
			Intervallo - Range	MIN W	MAX G/P	20	22	25	28	30	32	35	
R0188-02	8	4	1.50 - 3.20	1.50	3.20	●	●	●	●	●	●	●	
R0188-02	10	4	1.60 - 5.00	1.60	5.00	●	●	●	●	●	●	●	
R0188-02	13	5	1.80 - 7.20	1.80	7.20	●	●	●	●	●	●	●	
R0188-02	16	5	5.00 - 8.80	2.50	8.80	●	●	●	●	●	●	●	
R0188-02	20	5	5.50 - 11.00	3.20	11.00	●	●	●	●	●	●	●	
R0188-02	22	6	7.50 - 14.00	4.00	14.00	●	●	●	●	●	●	●	
R0188-02	25	6	9.50 - 16.50	4.80	16.50	●	●	●	●	●	●	●	
R0188-02	32	6	13.00 - 20.00	5.50	20.00	●	●	●	●	●	●	●	
R0188-02	38	8	16.00 - 26.00	6.40	26.00	●	●	●	●	●	●	●	
R0188-02	40	8	16.60 - 26.00	6.40	26.00	●	●	●	●	●	●	●	

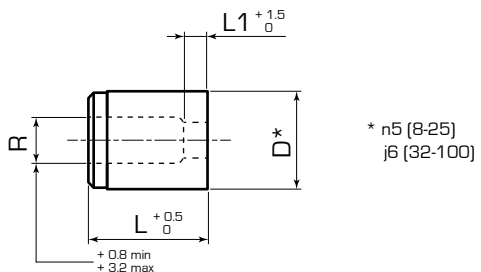
Diametro corpo Body diameter	F
10	4.0
13	5.5
16	7.0
20	8.5
22	9.5
25	11.0
32	14.0
38	17.0
40	18.0



Matrici, Bussole per Punzoni
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R0188 Matrice press fit liscia - RD_
Press fit button counter bore relief - RD_



* n5 (8-25)
j6 (32-100)

Descrizione:	Description:
Materiale: Acciaio A2, HRC 60-63 Acciaio M2, HRC 60-63 Nota: il posizionamento standard è a 0°. Disponibili a 90°, 180°, 270°. R è variabile in funzione di P	Material: Steel A2, HRC 60-63 Steel M2 HRC 60-63 Note: standard flat location is at 0°. Available at 90°, 180°, 270°. R is variable, depending on P

Forma Shape	D (mm)	L (mm)	L1 (mm)	P (mm)	W (mm)	G (mm)	R (mm)	Tipo F F type	F (mm)	U (mm)	Angolo Angle (°)

