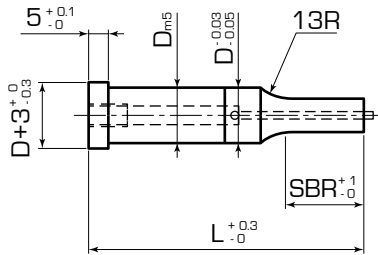


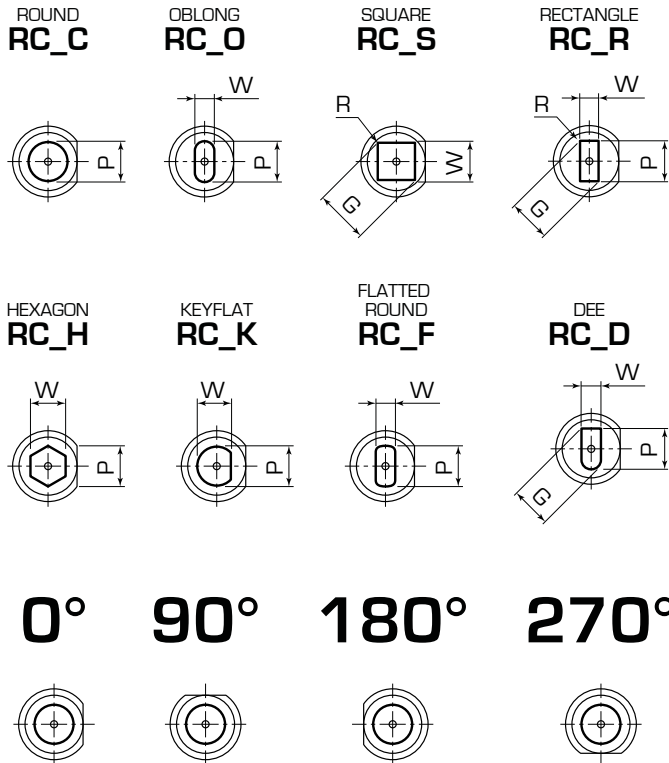
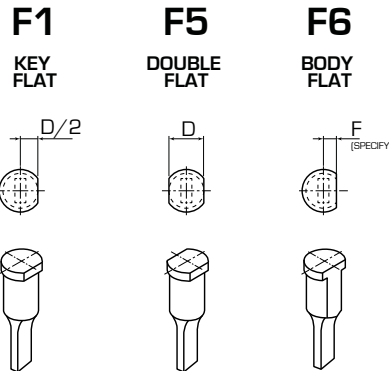
R0187 Punzone press fit ribassato con espulsore - RC_
Stepped press fit punch with ejector - RC_



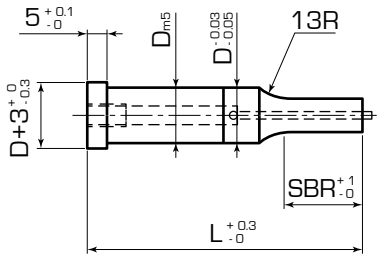
Descrizione:	Description:
Materiale: Acciaio A2, HRC 60-63, Testa: HRC 45-55 Acciaio M2, HRC 60-63, Testa: HRC 45-55 Acciaio PS, HRC 63-65, Testa: HRC 45-55 Nota: il posizionamento standard è a 0°. Disponibili a 90°, 180°, 270°. L=50 SBRmax=13 L=56 SBRmax=19 L=60 SBRmax=19 L=63 SBRmax=25	Material: Steel A2, HRC 60-63, Head: HRC 45-55 Steel M2, HRC 60-63, Head: HRC 45-55 Steel PS, HRC 63-65, Head: HRC 45-55 Note: standard flat location is at 0°. Available at 90°, 180°, 270°. L=50 SBRmax=13 L=56 SBRmax=19 L=60 SBRmax=19 L=63 SBRmax=25

Codice Code	D	P	Forma Shape		L								
		Intervallo - Range	MIN W	MAX G/P	50	56	60	63	70	71	80	90	100
R0187-02	5	1.60 - 4.99	1.60	5.00	●	●	●	●	●	●	●	●	●
R0187-02	6	2.50 - 5.99	2.50	6.00	●	●	●	●	●	●	●	●	●
R0187-02	8	3.20 - 7.99	3.20	8.00	●	●	●	●	●	●	●	●	●
R0187-02	10	4.50 - 9.99	4.50	10.00	●	●	●	●	●	●	●	●	●
R0187-02	13	6.00 - 12.99	6.00	13.00	●	●	●	●	●	●	●	●	●
R0187-02	16	8.00 - 15.99	7.50	16.00	●	●	●	●	●	●	●	●	●
R0187-02	20	10.00 - 19.99	8.00	20.00		●	●	●	●	●	●	●	●
R0187-02	25	12.00 - 24.99	9.00	25.00		●	●	●	●	●	●	●	●
R0187-02	32	16.00 - 31.99	10.00	32.00				●	●	●	●	●	●
R0187-02	40	30.00 - 39.99	14.00	40.00					●	●	●	●	●

Codice Code	D	SBR			Dimensioni espulsore Ejector size
R0187-02	5	13	10	-	MAE 2
R0187-02	6	13	10	-	MAE 3
R0187-02	8	19	13	-	MAE 4
R0187-02	10	19	13	25	MAE 5
R0187-02	13	19	13	25	MAE 5
R0187-02	16	19	13	25	MAE 6
R0187-02	20	19	13	25	MAE 6
R0187-02	25	19	13	25	MAE 6
R0187-02	32	25	19	30	MAE 6
R0187-02	40	25	19	30	MAE 6



R0187 Punzone press fit ribassato con espulsore - RC_
Stepped press fit punch with ejector - RC_



Descrizione:	Description:
Materiale: Acciaio A2, HRC 60-63, Testa: HRC 45-55 Acciaio M2, HRC 60-63, Testa: HRC 45-55 Acciaio PS, HRC 63-65, Testa: HRC 45-55 Nota: il posizionamento standard è a 0°. Disponibili a 90°, 180°, 270°. L=50 SBRmax=13 L=56 SBRmax=19 L=60 SBRmax=19 L=63 SBRmax=25	Material: Steel A2, HRC 60-63, Head: HRC 45-55 Steel M2, HRC 60-63, Head: HRC 45-55 Steel PS, HRC 63-65, Head: HRC 45-55 Note: standard flat location is at 0°. Available at 90°, 180°, 270°. L=50 SBRmax=13 L=56 SBRmax=19 L=60 SBRmax=19 L=63 SBRmax=25

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

