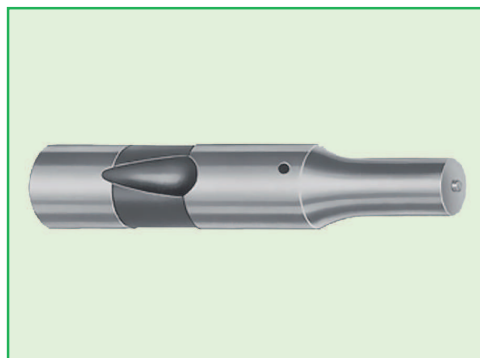
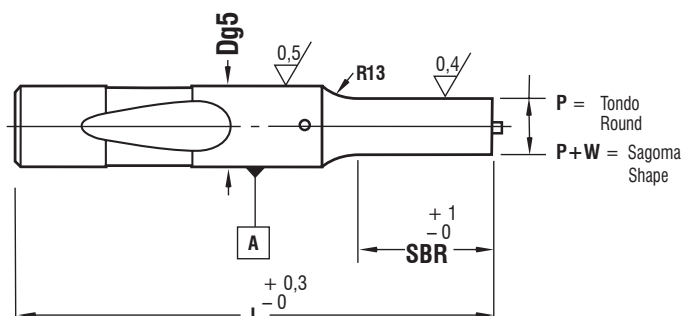
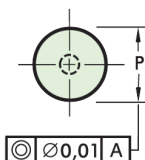




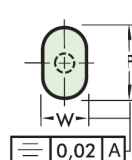
ISO 10071



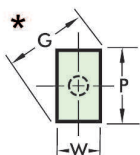
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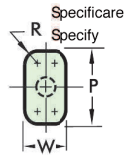
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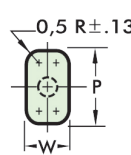
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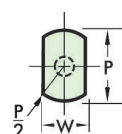
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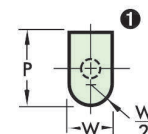
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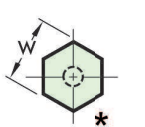
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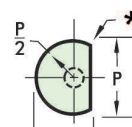
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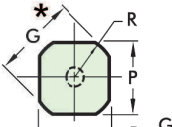
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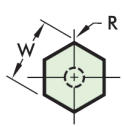
PJV



PJY



PJZ



* Controllare le dimensioni P e W per assicurarsi che la diagonale G non superi il valore massimo indicato.

$$G = \sqrt{P^2 + W^2}$$

* Check P and W dimension to be sure the diagonal G does not exceeded the max shown.

$$G = \sqrt{P^2 + W^2}$$

MATERIALE MATERIAL	HRC CORPO HRC BODY	HRC TESTA HRC HEAD
A2	60-63	40-55
M2	60-63	40-55
PS	63-65	40-55

Esempi di ordinazione / How to order:

CODICE CODE	Ø GAMBO BODY	LUNGHEZZA RIBASSO LENGHT REDUCED PARTS	LUNGHEZZA TOTALE TOTAL LENGHT	DIMENSIONI RIBASSO DIMENSION REDUCED PARTS	MATERIALE MATERIAL
PJO	D13	SBR19	L90	P5 W6	A2

CODICE CODE	D	SBR			Tondo/Round P	Sagome/Shape Min. Max. W P/G		L					Estrattore Ejector pin
		Std.	Alt.	Alt.				63	71	80	90	100	
PJ_ C O R K L F J H V Y Z	6	13	10*	-	2,10 - 5,97	2,10 - 5,97		•	•	•	•	•	PAE3**
	10	19	10*	-	2,10 - 9,97	2,10 - 9,97		•	•	•	•	•	PAE4***
	13	19	13	25	5,00 - 12,97	4,50 - 12,97		•	•	•	•	•	PAE6
	16	19	13	25	8,00 - 15,97	6,00 - 15,97		•	•	•	•	•	PAE6
	20	19	13	25	12,00 - 19,97	8,00 - 19,97		•	•	•	•	•	PAE9
	25	19	13	25	16,00 - 24,97	10,00 - 24,97		•	•	•	•	•	PAE9
	32	19	13	25	24,00 - 31,97	12,50 - 31,97			•	•	•	•	PAE12
	40	25	19	30	30,00 - 39,97	14,00 - 37,97				•	•	•	PAE12

* Min. P o W=1,60 quando SBR=10

* Min. P or W=1,60 when SBR=10

** PAE2 (P<2)

*** PAE2 (P<3)

• SBR STANDARD = STD

• PER ALTERAZIONI, CHIAVETTE, RICAMBI, RIVESTIMENTI, VEDI PAG.: 1.61 - 1.76
• ALTERATIONS, LOCATING DEVICES, COATING, GO ON PAGES: 1.61 - 1.76