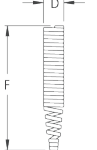
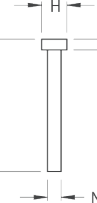


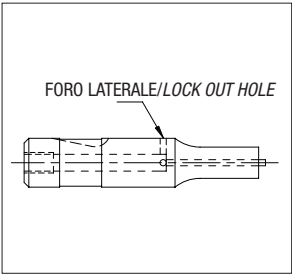
Specifiche dimensionali per punzoni con eiettore Ejector punch dimensional specifications

| Ø GAMBO PUNZONE<br>SHANK DIA.                                                                   | SPECIFICHE<br>EIETTORE<br>EJECTOR<br>SPECIFICATION | FORO PERNO<br>DRILL PIN<br>HOLE | FORO MOLLA<br>SIZE SPRING<br>HOLE | MISURA VITE<br>SCREW SIZE | DIMENSIONE<br>FORO<br>PASSANTE<br>CROSS HOLE<br>SIZE | ESTENSIONE<br>PERNO<br>PIN<br>EXTENSION |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------|---------------------------------|-----------------------------------|---------------------------|------------------------------------------------------|-----------------------------------------|
| 5.0 CON TESTA/SHOULDER                                                                          | MAE 2                                              | .64                             | 2.18                              | M2.6                      | .81                                                  | .81 ± .25                               |
| 6.0 TUTTI/ALL                                                                                   | MAE 3                                              | .79                             | 2.64                              | M3                        | .81                                                  | .81 ± .25                               |
| 8.0 CON TESTA/SHOULDER<br>10.0 INN. RAPIDO/ BALL-LOCK                                           | MAE 4                                              | 1.17                            | 3.45                              | M4                        | 1.57                                                 | 1.57 ± 38                               |
| 10.0 CON TESTA/SHOULDER<br>13.0 TUTTI/ALL<br>16.0 INN. RAPIDO/ BALL-LOCK                        | MAE 5                                              | 1.58                            | 4.37                              | M5                        | 1.57                                                 | 1.57 ± 38                               |
| 16.0 CON TESTA/SHOULDER<br>20.0 TUTTI/ALL<br>25.0 TUTTI/ALL<br>32.0 TUTTI/ALL<br>40.0 TUTTI/ALL | MAE 6                                              | 2.36                            | 5.18                              | M6                        | 1.57                                                 | 1.57 ± 38                               |
| DAL 45,0 AL 63,0<br>CON TESTA/SHOULDER                                                          | MAE 12                                             | 3.18                            | 7.13                              | M8 X 1.25                 |                                                      |                                         |

Componenti specifici eiettore Ejector component specifications

| DESCRIZIONE<br>COMPONENTI<br>PART DESCRIPTION                                                          | SPECIFICHE<br>SPEC.<br>DESCRIPTION                                                         | MAE-2 | MAE-3 | MAE-4 | MAE-5 | MAE-6 | MAE-12 |
|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|--------|
| GRANO/SET SCREW<br> | DIMENSIONE FILETTO "T"<br>THREAD SIZE "T"                                                  | M2.6  | M3    | M4    | M5    | M6    | M8     |
|                                                                                                        | LUNGHEZZA "L"<br>LENGTH "L"                                                                | 5.0   | 5.0   | 5.0   | 5.0   | 6.0   | 6.0    |
| MOLLA/SPRING<br>    | DIAMETRO "D" $\begin{smallmatrix} +.0 \\ -.25 \end{smallmatrix}$<br>DIAMETER "D"           | 1.98  | 2.38  | 3.30  | 4.16  | 5.05  | 6.86   |
|                                                                                                        | LUNGHEZZA LIBERA "F" $\begin{smallmatrix} +1.5 \\ -0 \end{smallmatrix}$<br>FREE-LENGTH "F" | 60.4  | 60.4  | 81.0  | 81.0  | 81.0  | 81.0   |
|                                                                                                        | PRESSIONE (3.0 PRE-CARICO)<br>PRESSURE (3.0 PRE-L OAD)                                     | 2.22  | 3.34  | 4.45  | 6.67  | 8.9   | 8.9    |
| PERNO/PIN<br>       | DIAMETRO CORPO "N" $\pm .025$<br>BODY DIAMETER "N" $\pm .025$                              | .48   | .69   | 1.04  | 1.47  | 2.26  | 3.05   |
|                                                                                                        | LUNGHEZZA "L" $\begin{smallmatrix} +1.5 \\ -0 \end{smallmatrix}$<br>LENGTH "L"             | 35.0  | 35.0  | 49.3  | 49.3  | 63.50 | 76.20  |
|                                                                                                        | DIAMETRO TESTA "H" $\begin{smallmatrix} +.025 \\ +.0 \end{smallmatrix}$ 25                 | 1.20  | 1.98  | 2.39  | 3.18  | 4.01  | 4.75   |
|                                                                                                        | SPESSORE TESTA "T" $\pm .13$<br>HEAD THICKNESS "T" $\pm .13$                               | .81   | 1.17  | 1.57  | 1.57  | 2.39  | 2.39   |

| CODICE CATALOGO/CATALOG NUMBERS |              |                 |                |
|---------------------------------|--------------|-----------------|----------------|
| CODICE KIT<br>ASSEMBLY          | PERNO<br>PIN | MOLLA<br>SPRING | GRANO<br>SCREW |
| MAE 2                           | MAE 2P       | MAE 2S          | MAE 2C         |
| MAE 3                           | MAE 3P       | MAE 3S          | MAE 3C         |
| MAE 4                           | MAE 4P       | MAE 4S          | MAE 4C         |
| MAE 5                           | MAE 5P       | MAE 5S          | MAE 5C         |
| MAE 6                           | MAE 6P       | MAE 6S          | MAE 6C         |
| MAE 12                          | MAE 12P      | MAE 12S         | MAE 12C        |



Nota: non disponibile sul gambo  
diametro 32 e 40.  
Note: Not available on shank  
diameters of 32mm and above,  
shoulder and ball lock.



Il set include 12 pezzi di ogni  
misura.  
Set includes 12 pcs. of each  
size.

Esempio di ordinazione/Order example: MAE 4 (codice/code)