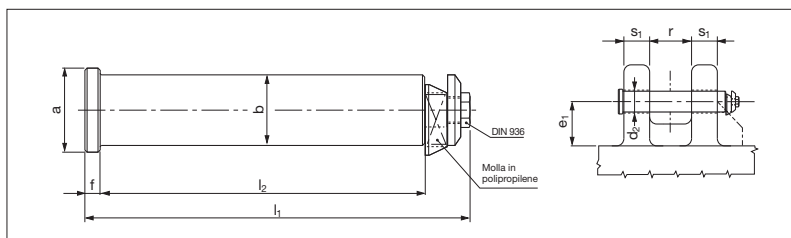


# Perno di sollevamento FCA Lifting pin FCA



Secondo norme FCA 095.90.30 e 095.90.35

| Codice                               | Materiale |
|--------------------------------------|-----------|
| Cod. <b>395PSF</b><br>ad esaurimento | CK45      |

| <b>NEW</b> | Codice            | Materiale |
|------------|-------------------|-----------|
|            | Cod. <b>395HL</b> | 42CrM04   |

| Codice   | Old code STQ  | Carico max kg | Peso max stampo kg | a  | b h11 | d2 | e1  | f  | l1    | l2  | r   | s1  |
|----------|---------------|---------------|--------------------|----|-------|----|-----|----|-------|-----|-----|-----|
| 395PSF-1 | SOL_KG2000    | 2000          | 4000               | 38 | 29    | 30 | 60  | 6  | 178,5 | 150 | 60  | 40  |
| 395PSF-2 | SOL_KG3200    | 3200          | 6400               | 43 | 33    | 35 | 65  | 6  | 200,5 | 170 | 60  | 50  |
| 395PSF-3 | SOL_KG5000    | 5000          | 10000              | 53 | 43    | 45 | 85  | 8  | 233   | 195 | 80  | 50  |
| 395PSF-4 | SOL_KG8000    | 8000          | 16000              | 65 | 53    | 55 | 105 | 10 | 282   | 235 | 100 | 60  |
| 395PSF-5 | SOL_KG12000   | 12000         | 24000              | 78 | 63    | 65 | 130 | 12 | 352,5 | 295 | 120 | 80  |
| 395PSF-6 | —             | 30000         | 60000              | 95 | 78    | 81 | 150 | 14 | 421,5 | 355 | 140 | 100 |
| 395PSF-7 | SOL_KG8000_T  | 8000          | 16000              | 65 | 53    | 55 | 75  | 10 | 227   | 180 | 65  | 50  |
| 395PSF-8 | SOL_KG13000_T | 13000         | 26000              | 78 | 63    | 65 | 100 | 12 | 272,5 | 215 | 80  | 60  |

| Codice  | New code FCA     | Carico max kg | Peso max stampo kg | a  | b h11 | d2 | e1  | f  | l1    | l2  | r   | s1  |
|---------|------------------|---------------|--------------------|----|-------|----|-----|----|-------|-----|-----|-----|
| 395HL-1 | SOL_KG4000_HL    | 4000          | 8000               | 38 | 29    | 30 | 60  | 6  | 178,5 | 150 | 60  | 40  |
| 395HL-2 | SOL_KG7000_HL    | 7000          | 14000              | 43 | 33    | 35 | 65  | 6  | 200,5 | 170 | 60  | 50  |
| 395HL-3 | SOL_KG10000_HL   | 10000         | 20000              | 53 | 43    | 45 | 85  | 8  | 233   | 195 | 80  | 50  |
| 395HL-4 | SOL_KG16000_HL   | 16000         | 32000              | 65 | 53    | 55 | 105 | 10 | 282   | 235 | 100 | 60  |
| 395HL-5 | SOL_KG25000_HL   | 25000         | 50000              | 78 | 63    | 65 | 130 | 12 | 352,5 | 295 | 120 | 80  |
| 395HL-6 | SOL_KG40000_HL   | 40000         | 80000              | 95 | 78    | 81 | 150 | 14 | 421,5 | 355 | 140 | 100 |
| 395HL-7 | SOL_KG16000_T_HL | 16000         | 32000              | 65 | 53    | 55 | 75  | 10 | 227   | 180 | 65  | 50  |
| 395HL-8 | SOL_KG26000_T_HL | 26000         | 52000              | 78 | 63    | 65 | 100 | 12 | 272,5 | 215 | 80  | 60  |

• Rispettare sempre il carico max. *Respect the max load.*

Esempio di ordinazione/Order example = 395HL-1 (codice)

• Per sicurezza, il peso dello stampo, deve essere sempre sopportato da 2 perni. *For safety, consider that the weight of the die has to be supported just by 2 lifting pins.*