

# 1100012 | Chromium steel die (25.4 cage) Metric ESSENTIAL (Blister)

Extendible die for threading, for extending and refreshing a thread. For use with the 25.4 mm diameter die-holder.



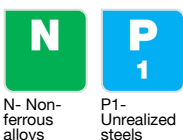
- Especially for soft steels and plastics
- Thread refreshment
- Thread extension
- Chromium steel



## Machine



## Application



## Features



## Properties and benefits

- + Chromium steel: body in a grade of steel designed for thermal processing. ⚙️ Enables the tapping and threading of soft metals and plastics.

| Item number<br>M3 | EAN (13 digits)<br>M3 | Tap or<br>thread<br>diameter | Pitch in<br>mm or<br>TPI | Cage<br>diameter | Cage<br>height | Quantity No.<br>pieces per<br>sales unit | PCB By<br>How<br>Much M3 |
|-------------------|-----------------------|------------------------------|--------------------------|------------------|----------------|------------------------------------------|--------------------------|
| 1100012030050     | 3221910003661         | M3                           | 50                       | 25.4             | 8              | 1                                        | 1                        |
| 1100012040070     | 3221910003685         | M4                           | 70                       | 25.4             | 8              | 1                                        | 1                        |
| 1100012050080     | 3221910003708         | M5                           | 80                       | 25.4             | 8              | 1                                        | 1                        |
| 1100012060100     | 3221910003722         | M6                           | 100                      | 25.4             | 9              | 1                                        | 1                        |
| 1100012080125     | 3221910003746         | M8                           | 125                      | 25.4             | 9              | 1                                        | 1                        |
| 1100012100150     | 3221910003760         | M10                          | 150                      | 25.4             | 9              | 1                                        | 1                        |