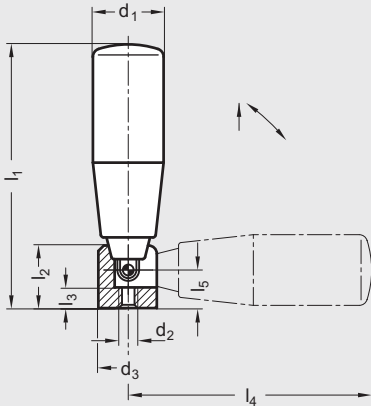


# GN 598.3 | Plastic Retractable Handles

Metric Size • With Steel Locking Mechanism



ISO 9001 Supplier

RoHS Compliant

## Hand piece

Shiny black phenolic plastic, revolving (Duroplast PF)

## Spring loaded retractable mechanism

Steel, black oxide finish

Retractable handles are suitable when the handle must be withdrawn during automatic operations. The handle is pulled out of its taper seating in the direction of the arrow and then tilted. A compression spring locks the handle in both end positions.

A positive lock is achieved in the operating position by way of a tapered seating.  
Maximum heat resistance of phenolic plastic: 110°C (230°F).  
Available with nylon plastic hand piece upon request.

## Metric Table

Dimensions in: millimeters (inches)

| Part Number | d <sub>1</sub> | d <sub>2</sub><br>Tapped | d <sub>3</sub> | l <sub>1</sub> ≈ | l <sub>2</sub> | l <sub>3</sub> | l <sub>4</sub> ≈ | l <sub>5</sub> |
|-------------|----------------|--------------------------|----------------|------------------|----------------|----------------|------------------|----------------|
| 18WG64      | 18<br>(.71)    | M5 x .8                  | 16<br>(.63)    | 57<br>(2.24)     | 15<br>(.59)    | 5<br>(.20)     | 52<br>(2.05)     | 8.5<br>(.33)   |
| 21WG64      | 21<br>(.83)    | M5 x .8                  | 16<br>(.63)    | 67<br>(2.64)     | 15<br>(.59)    | 5<br>(.20)     | 62<br>(2.44)     | 8.5<br>(.33)   |
| 22WG64      | 22<br>(.87)    | M5 x .8                  | 16<br>(.63)    | 73<br>(2.87)     | 15<br>(.59)    | 5<br>(.20)     | 68<br>(2.68)     | 8.5<br>(.33)   |
| 23WG64      | 23<br>(.91)    | M6 x 1.0                 | 20<br>(.79)    | 87<br>(3.43)     | 19.5<br>(.77)  | 6<br>(.24)     | 80<br>(3.15)     | 10.5<br>(.41)  |
| 26WG64      | 26<br>(1.02)   | M6 x 1.0                 | 20<br>(.79)    | 102<br>(4.02)    | 19.5<br>(.77)  | 6<br>(.24)     | 95<br>(3.74)     | 10.5<br>(.41)  |
| 28WG64      | 28<br>(1.10)   | M8 x 1.25                | 26<br>(1.02)   | 118<br>(4.65)    | 26<br>(1.02)   | 10<br>(.39)    | 106<br>(4.17)    | 16<br>(.63)    |