



2 Bore code

- B** Without keyway
- K** With keyway

4 Type

- R** With revolving handle

1 **3**

d ₁	d ₂ H7 Bore	d ₃	d ₄	b	h	l ₁	l ₂ ≈	l ₃ ≈	GN 924.3	GN 924.7	r ≈	Ø Handle	recommended countersunk washer
125	12	14	23	31	24,5	4	18	45	60,5	62,0	45,5	22	GN 184-22
140	14	16	23	36	26	4	19	47	75,5	77,5	52	24	GN 184-22
160	14	16	23	36	26	4	20	48	75,5	77,5	61	24	GN 184-22
200	18	20	23	42	27	4	24	53	85,5	87,5	80,5	25	GN 184-22

Specification

- Aluminum die casting
 - Hub machined
 - Rim turned
 - Powder coated
 - Black, RAL 9005, textured finish ● **SW**
 - Silver, RAL 9006, textured finish ● **SR**
- Radial and axial runout of the rim < 0.4
- Retractable handles GN 798.3 / GN 798.7
 - Plastic, Technopolymer
 - Black, matte
 - Retracting mechanism
 - Steel, blackened
- *Keyway P9 DIN 6885 Page 1 → Page 2078*
- *Cross Holes GN 110 → Page 2080*
- *ISO Fundamental Tolerances → Page 2151*
- *Plastic Characteristics → Page 2158*
- **RoHS**

Accessory

- Countersunk Washers GN 184 → Page 1090

5

Information

GN 924.3

The handle in these handwheels is locked in a conical bore in the operating position. For reversal, it must first be pulled from the cone in axial direction.

A pressure spring holds the handle in both positions. When swung out, it automatically engages again.

GN 924.7

These handwheels are suitable for applications where the handle must not remain in the operating position.

In order to bring the handle into this position it has to be turned first through 90° to a stop against a torsion spring and then it is pushed against spring pressure into its hold position. By maintaining the forward thrust on the handle the handwheel can easily be rotated.

When releasing the handle the springs returns it back to the retracted position.

How to order (Handle locked)	1	d ₁
	2	Bore code
	3	d ₂
GN924.3-125-B12-R-SW	4	Type
	5	Color

How to order (Handle swiveling)	1	d ₁
	2	Bore code
	3	d ₂
GN924.7-140-K16-R-SR	4	Type
	5	Color