



1

MATERIAL

Cast iron, turned and polished rim.



2

STANDARD EXECUTIONS

Standard reamed hole.



3

- **DIN 950-A**: without handle.



4

- **DIN 950-D**: with revolving handle DIN 98 (see page 668) zinc-plated steel.



5

SPECIAL EXECUTIONS ON REQUEST

- H11 square mounting hole (DIN 950-V).



6

- Reamed hole and keyway in compliance with ANSI B17.1-1967 tolerance (see page A-16).



7

- Cast iron handwheels (DIN 950-GG).



8

- Diameter D = 12.40 - 15.75 - 16.69 (315, 400, 500 mm).



9

OTHER EXECUTIONS ON REQUEST

Standard metric holes.



10



11



12



13



14



15



16



17



18



19



20



21



22



23



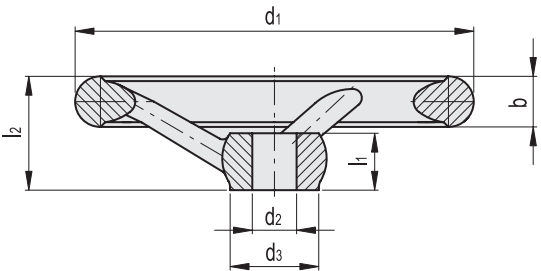
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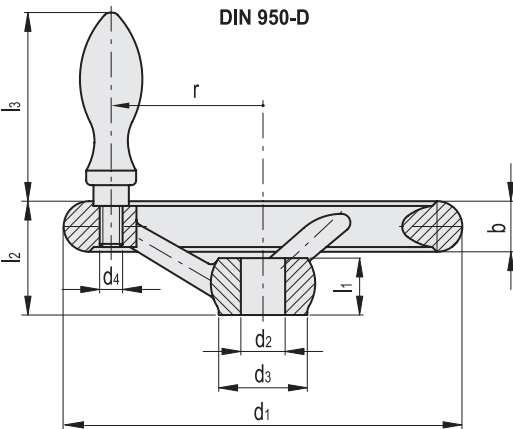
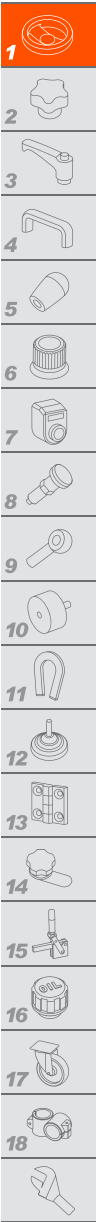
DIN 950-A



INCH

DIN 950-A

Code	Description	d1	d2	d3	b	l1	l2	Spokes	⚖
GN.911405	DIN 950-AL-80-B1/2-A	3.15	0.500	0.94	0.55	0.63	1.14	3	0.69
GN.911415	DIN 950-AL-100-B1/2-A	3.94	0.500	1.02	0.59	0.67	1.3	3	1.12
GN.911421	DIN 950-AL-125-B1/2-A	4.92	0.500	1.1	0.63	0.71	1.42	3	1.54
GN.911435	DIN 950-AL-140-B5/8-A	5.51	0.625	1.18	0.67	0.75	1.54	3	2.07
GN.911441	DIN 950-AL-160-B1/2-A	6.3	0.500	1.3	0.71	0.79	1.57	3	2.39
GN.911461	DIN 950-AL-200-B3/4-A	7.87	0.750	1.5	0.87	0.94	1.77	3	4.79
GN.911481	DIN 950-AL-250-B7/8-A	9.84	0.875	1.77	1.02	1.1	1.97	5	8.38



DIN 950-D

INCH

Code	Description	d1	d2	d3	d4	b	l1	l2	l3	r	d7	Spokes	Δ ¹
GN.911406	DIN 950-AL-80-B1/2-D	3.15	0.500	0.94	M6	0.55	0.63	1.14	2.09	1.06	0.63	3	0.79
GN.911416	DIN 950-AL-100-B1/2-D	3.94	0.500	1.02	M6	0.59	0.67	1.3	2.09	1.42	0.63	3	1.22
GN.911422	DIN 950-AL-125-B1/2-D	4.92	0.500	1.1	M8	0.63	0.71	1.42	2.56	1.85	0.79	3	1.69
GN.911436	DIN 950-AL-140-B5/8-D	5.51	0.625	1.18	M8	0.67	0.75	1.54	2.56	2.05	0.79	3	2.27
GN.911442	DIN 950-AL-160-B1/2-D	6.3	0.500	1.3	M10	0.71	0.79	1.57	3.15	2.44	0.98	3	2.68
GN.911462	DIN 950-AL-200-B3/4-D	7.87	0.750	1.5	M10	0.87	0.94	1.77	3.15	3.15	0.98	3	5.14
GN.911482	DIN 950-AL-250-B7/8-D	9.84	0.875	1.77	M12	1.02	1.1	1.97	4.02	3.98	1.26	5	9.19