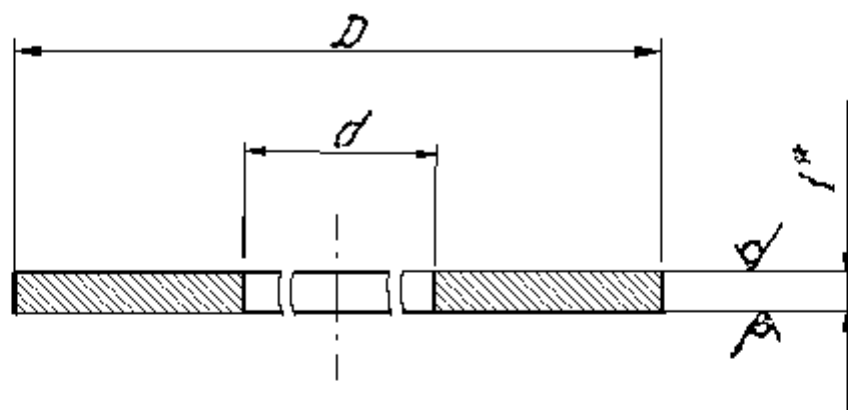




Designation	d , MM	D , MM	Mass, kg
700-40-189	$\phi 52A_6 (+0,2)$	$\phi 65B_7 (+0,74)$	0,0086
700-40-190	$\phi 85A_6 (+0,23)$	$\phi 96B_7 (+0,87)$	0,0133
700-40-191	$\phi 126A_6 (+0,26)$	$\phi 145B_7 (-1)$	0,0445
700-40-192	$\phi 126A_6 (+0,26)$	$\phi 136B_7 (-1)$	0,017

1) Alternate material is steel $\text{cm} 3, \text{cm} 5$, GOST 380-71, and steel 10, 15, 20, 25, and 30 GOST 1050-74

2) * Dimension is given for reference

(A) 3) EQ. MATERIAL: STEEL TO 15:513-86 CONDITION $\frac{1}{4}$ HARD

00634-TCV

V. R. D. S.

18 MAY 98

DC(I) No. & DATE

(A)

ISSUE

STEEL Gr 'O' TO
513-86 CONDITION
 $\frac{1}{4}$ HARD ADDED. AS
EQ. MATERIAL

AMENDMENTS

APPROVED

CHECKED

700-40-189/192

CONTROLLERATE
OF
QUALITY ASSURANCE
(ICV)

GASKET

WEIGHT SCALE

SEE
TABLE 5:1

SHT SHTS

STEEL 10 GOST 19903-74
3-III- cm 3 kn, GOST 16523-70

1000-10
1000-10