

???????? ???? ?????????????? ?-100 ? ?????-??????????



?????????? ??????????????:				
U ???,	U ???,	1500???-1	1000???-11	750???-1

	?? ??	?	?? ??	?	?? ??	?	
8	7,75	380	0,93	426	0,92	477	0,91
10	10	367	0,93	410	0,91	460	0,90
12,5	12	374	0,92	420	0,90	470	0,89
16	15,5	392	0,89	440	0,87	492	0,85
20	20	389	0,87	414	0,85	464	0,83
25	24	372	0,87	417	0,84	466	0,83
31,5	31	400	0,70	448	0,66	500	0,63
40	40	387	0,78	433	0,74	485	0,71
50	48	389	0,77	436	0,73	488	0,71
63	64	313	0,69	350	0,64	396	0,60
80	84	292	0,69	327	0,61	366	0,58
?????????? ????????			??; ?		800		
			??; ?		5500		
???????? ??????			???		80		
?????			??		57 (44)		

Technical drawing of a 45-HB-2-1118 FOC7 6033.40 component. The drawing includes a front view, a top view, and two cross-sectional views (A-A and B-B). Dimensions are provided in millimeters (mm). The front view shows a cylindrical component with a central hole of diameter $\varnothing 10$ and a total length of 118. The top view shows a circular cross-section with a diameter of 20. The cross-sectional view A-A shows a circular cross-section with a diameter of 20 and a thickness of 10. The cross-sectional view B-B shows a rectangular cross-section with a width of 10 and a height of 10. The drawing also includes a detail view of a corner with a radius of R10 and a fillet of 1:10.

2 / 2