



Technical drawing of a triangular plate with a circular hole. The front view (left) shows an equilateral triangle with side length d , a circular hole of radius r , and a 60° angle. The top view (right) shows the thickness t and the hole's diameter d_1 .

Dimensions (mm)			
Size	d	t	d _i
09	5.56	3.18	-
11	6.35	3.18	3.4
16	9.525	3.18~4.76	4.4
22	12.7	4.76	-
33	19.05	6.35	-

Machining types
● Continuous cutting
⊕ General cutting
⊞ Interrupted cutting

● : Stock item

