

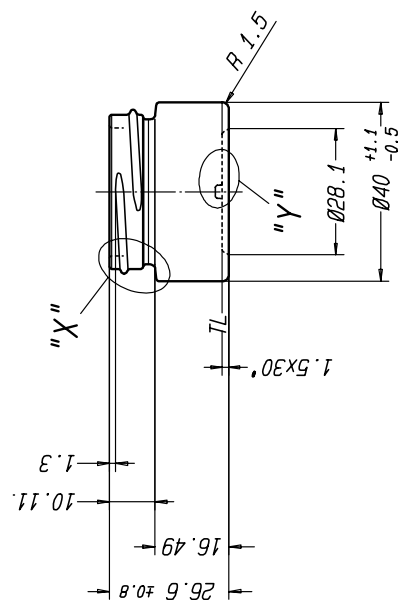
bottom stippled
cavity no. (3x0.5)
inscription "10ml" (3.5x0.5)
retainer for decoration lug
(Ø3x1.5 deep, 5° con.)

all decoration lug edges
rounded with R 0.5mm

Technical drawing of a circular component, likely a cross-section of a pipe or a similar structure. The drawing shows a central hole with a diameter of 10mm, indicated by a dimension line and the text "10mm". The outer boundary is a circle, and the inner boundary is a smaller circle. The drawing is oriented vertically, with a horizontal dimension line at the top labeled "0.1".

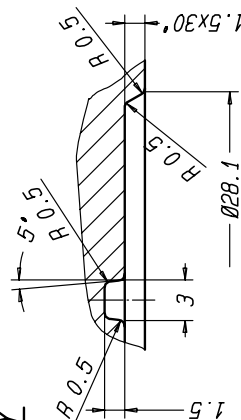
$h = 4 \text{ mm}$
1 full turn
depressed thread on mould
seam by $\varnothing 0.6 \text{ mm}$

$h = 4 \text{ mm}$
1 full turn
depressed to
seam by $\emptyset$

[illegible]

detail
Einzelheit *Y*

M 3:1



Inhalt:
10ml
füllvoll
12±0.8ml
anovoll

Glasgewicht:
ca. 40g

Maßstab
1:1
3:1/5:1