



Unit: mm

with

Shore-A hardness 55 ShA

Sealing element

Force = Contact Area  $\times$  Contact pressure

$F = A_c \times \delta_c$  ; when  $A_c = 48.63 \text{ mm}^2$

I need to find friction than hold Grommet.

So I need F or/and  $\delta_c$  to continue calculation.

