



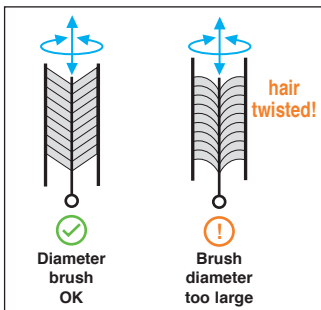
- Hand brushes are used for manual cleaning, scouring, dust removal, stripping, descaling, honing or deburring operations on cylindrical surfaces: inside tubes, bottles, pin holes, rivet holes, tapped holes, secant holes, etc.
- These brushes can be used in a wide range of industries: mechanical (machine tools, maintenance), food processing, pharmaceutical and medical.

### In practice

- Scrub the walls of the element to be cleaned using a rotating and back-and-forth motion.

### Advice

- To prevent the bristles of the brush from twisting, we recommend that you choose one that the diameter is 10 to 15% larger than the diameter of the hole you wish to clean.



It's the end of the brush that works, not the edge.  
It needs room to stand up straight