

## ABRASIVE HOSE/10/TCH - delivery

HOSES › Flexible rubber hoses for passage of industrial abrasives

Flexible hose for the transfer of abrasive products which generates high wear of the internal walls.

Mainly used in steel mills, foundries, welding plants, ceramic and cement industries.

The extremely smooth and hard white internal surface facilitates the passage of the flow, significantly reducing friction.

TECHNOPOLYMER substrate - abrasion loss less than 36 mm<sup>3</sup> according to DIN 53516 standards, light grey colour.

High-strength synthetic textile reinforcements and built-in copper cable.

Black SBR conductive anti-abrasive rubber cover with canvas tread, resistant to ozone and weather. Orange longitudinal band marking.

Minimum bending radius 10 times the internal diameter.

Working temperature -30°C +80°C (100°C peak)



[Mastertubi.it/q?590](http://Mastertubi.it/q?590)

code item	diameters tube mm	pressure Of exercise bar	empty bar	weight theoretical Kg/m
08GABR019/040TCH	19x40	30	-0.7	1.30

08GABR025/048TCH	25x48	20	-0.7	1.76
08GABR032/055TCH	32x55	20	-0.6	2.10
08GABR035/060TCH	35x60	18	-0.6	2.48
08GABR038/063TCH	38x63	18	-0.5	2.64
08GABR045/070TCH	45x70	15	-0.5	3.00
08GABR051/076TCH	51x76	15	-0.5	3.30
08GABR063/094TCH	63x94	15	-0.7	4.62
08GABR076/106TCH	76x106	15	-0.4	5.37
08GABR102/134TCH	102x134	12	-0.4	7.50