

WATER NOZZLE PWT-52/2



Water nozzle type PWT52 / 2 produced by SUPRON 3 is used to produce a compact and dispersed stream with smooth regulation of the solid angle of the dispersed stream. It is the end of water-borne hose lines powered by pumps or motor pumps.

Execution:

- closing and opening of the stream is done with a ball valve
- the a nozzle with a brass valve head
- rotary base allows easy control of the water jet
- regulation of the stream type and efficiency takes place by turning the gripping part of the nozzle made of ABS plastic in red RAL 3000

Technical parameters:

Working pressure	from 0,2 MPa to 1,2 MPa
Length	from 325 mm to 335 mm
Efficiency at pressure 0,6 MPa	220 l/min
The range of the compact stream at the pressure of 0.6 MPa 0,6 MPa	28 m

POSSIBILITY OF IMPLEMENTATION



ADAPTER TYPE

- 52 STORZ adapter in standard
- 52 GOST adapter