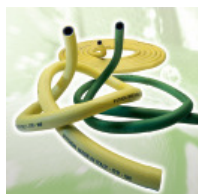


## Air- and water-saving nozzles with equipment

### EPDM - hoses

Our Air- and Water-saving nozzles now completely with hose (for example pressured air) and fittings.



#### P 10 green and P 15 yellow

Antistatic rubber hose

Temperature range up to 110 °C, short time 130 °C

Reinforcements: high-strength synthetic fibres.

Technical data P10 (green)						
I.D. ø mm	Material-thickness	O.D. ø mm	Bend radius mm	Weight g/m	Working pressure	Temperature
13	3,5 mm	20	80	270	10 bar	110 °C
19	4,0 mm	27	110	430	10 bar	110 °C
25	4,5 mm	34	150	620	10 bar	110 °C

Very flexible.

Technical data P15 (yellow)						
I.D. ø mm	Material-thickness	O.D. ø mm	Bend radius mm	Weight g/m	Working pressure	Temperature
13	5,0 mm	23	80	430	15 bar	110 °C
19	5,5 mm	30	110	650	15 bar	110 °C
25	6,0 mm	37	150	890	15 bar	110 °C

Very robust because of higher material-thickness.



#### T 6 and T 18

Antistatic rubber hose

Electrically conductive,  $R < 10^6 \Omega$

Temperature range up to 164 °C or 210 °C



Technical data T6						
I.D. ø mm	Material-thickness	O.D. ø mm	Bend radius mm	Weight g/m	Working pressure	Temperature
13	6	25	130	460	6 bar	164 °C max.
19	7	33	190	720	6 bar	164 °C max.
25	7,5	40	250	960	6 bar	164 °C max.

Reinforcements: high-strength synthetic fibres.

Technical data T18						
I.D. ø mm	Material-thickness	O.D. ø mm	Bend radius mm	Weight g/m	Working pressure	Temperature
13	6	25	130	720	18 bar	210 °C max.
19	7	33	190	1100	18 bar	210 °C max.
25	7,5	40	250	1480	18 bar	210 °C max.

Reinforcements: 2 steel wire braidings