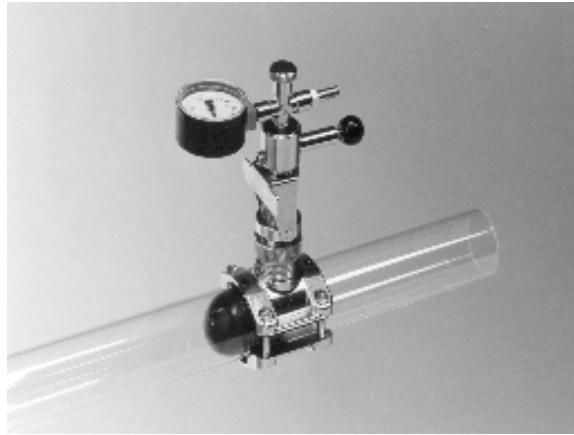


NoTap

Pipe blocking S1



A type S1 clamp with a non-return valve is used when blocking a pipe. See the product sheet for the NoTap S1 T-pipe connection. Blocking is carried out by inserting and inflating a balloon in the pipe. Balloons are available in four sizes to suit different pipe sizes.

Balloon, technical specifications:

Media: Potable water, heating, cooling systems (glycol or salt water-based refrigerants) and compressed air systems. Please contact us regarding other applications.

Balloon type	10-1	16-1	16-2	16-3
Plug colour:	Grey	White	Black	Yellow
Pipe size, copper:	15, 18, 22	28	35/36, 42	54
Pipe size, iron:	DN 10, 15	DN 20, 25	DN 32, 40	DN50
Support tube:	10-1 chrom.	16-1 chrom.	16-2 black	16-3 yellow
Max. system pressure:	5 bar	5 bar	5 bar	3 bar
Min.-Max. system temperature:	10°-50°C	10°-50°C	10°-50°C	15°-40°C
Max. blocking time at max. 30°C:	4 h	4 h	4 h	1 h
Max. blocking time at max. 40°C:	2 h	2 h	2 h	1 h
Max. blocking time at max. 50°C:	1h	1h	1h	-

A balloon may be used only once. Note that each balloon has a 'best-before' date.

Tigerholm