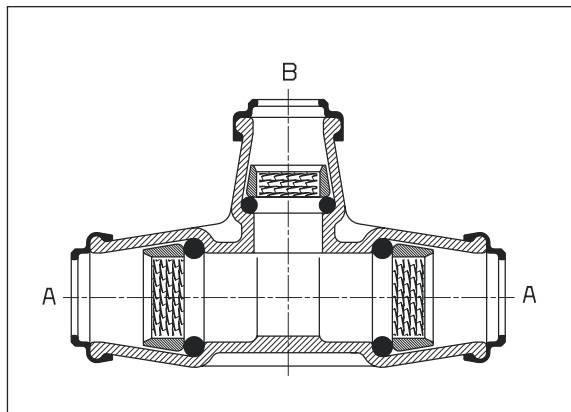


## Tee with 3 sockets



**No. 6530** of grey iron

**No. 6550** of POM

Special dimensions

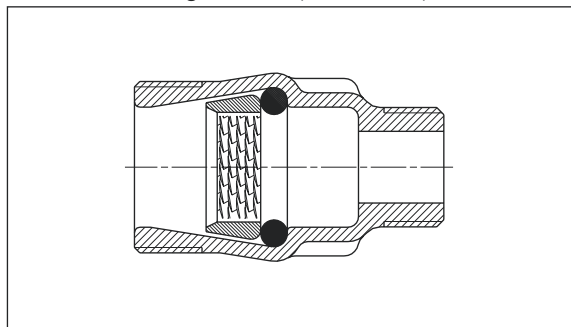
**No. 6531** of grey iron

Pipe Ø A mm	Pipe Ø B mm	Order No. 6530		Order No. 6550	
			Weight kg		Weight kg
25	25			●	0,16
32	32	●	0,95	●	0,25
40	40	●	1,55	●	0,57
50	50	●	3,00	●	0,75
63	63	●	4,45	●	1,20

Pipe Ø A mm	Pipe Ø B mm	Order No. 6531	
			Weight kg
32	25	●	0,90
40	25	●	1,50
50	25	●	1,90
50	32	●	2,00
50	40	●	2,70
63	32	●	2,60
63	40	●	3,20
63	50	●	3,45

## Fitting

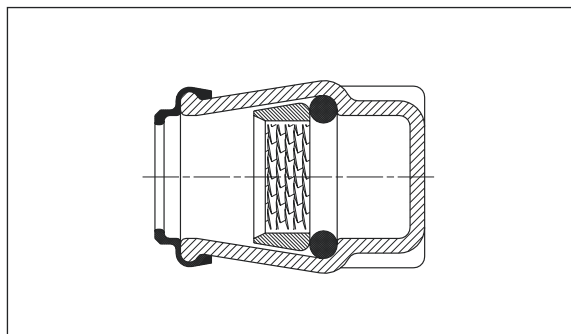
for wall inlet fitting No. 690 (old version)



**No. 6901** of grey iron

Pipe Ø mm	Connecting thread	Protective sleeve thread	Order No. 6901	
				Weight kg
32	1"	1½"	●	0,40
40	1¼"	2"	●	0,70
50	1½"	2½"	●	1,10

## End Stop

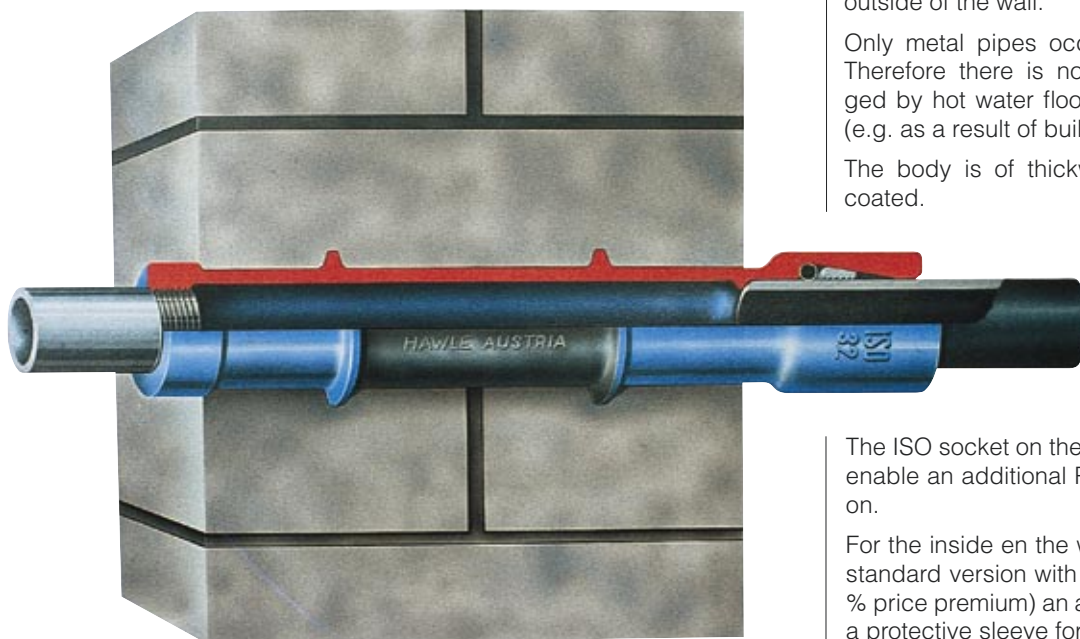


**No. 6223** of POM

Pipe Ø mm	Order No. 6223	
		Weight kg
20	●	0,04
25	●	0,06
32	●	0,09
40	●	0,20
50	●	0,28
63	●	0,40

# ISO Pipe Fitting

**Hawle Wall Inlet Fitting** for PE pipes up to PN 16 - without protective sleeve - for cold water - single piece version - simple and economical to install.



This wall inlet fitting enables the plastic pipe to end on the outside of the wall.

Only metal pipes occur in the wall and in the cellar. Therefore there is no risk of PE pipes being damaged by hot water flooding the cellar or other damages (e.g. as a result of building works).

The body is of thickwalled ductile iron and is epoxy coated.

The ISO socket on the outside of the wall is cylindrical to enable an additional PE protective sleeve to be pushed on.

For the inside of the wall there are two possibilities: the standard version with female thread; alternatively (at 10 % price premium) an additional male thread for installing a protective sleeve for special application.

The outside central portion of the wall inlet body is ribbed and uncoated to ensure good adhesion to cement.

**No. 6990**  
of ductile iron, epoxy coated

Pipe Ø mm	d 1*	R" DIN 2999	d 2** DIN 2999	t	L	L 1+	d 3	Weight kg	
32	56	1"	R 2"	75	440	410	80	4,65	●
40	66,5	1¼"	R 2½"	90	440	410	87	5,40	●
50	80	1½"	R 2½"	105	440	410	87	5,70	●
63	97	2"	R 3"	115	510	470	101	8,40	●

\* a protective sleeve can be pushed on

\*\* can be threaded if required

+ maximum wall thickness

Electrical earthing arrangement available on request

**Assembly instruction:**  
see page H 1/2

