

PROBE-HOLDERS and ACCESSORIES

STEIEL Elettronica provides a wide range of probe-holders for immersion, flow-through and direct in-line installation.

S92 Series, FOR IN-LINE INSTALLATION

- Probe-holders for the installation of one sensor of dia. 12 mm
- Installation of models S92/PG13.5 : $\Delta L = 65$ mm



Item	Material	Connection	Pressure max	Temperature max	Part No.
S92/T	PP	½" GAS	2 bar	70 °C	80820005
S92/P	PVC w/ PVC protection	½" GAS	2 bar	45 °C	80820001
S92/PG13.5 PVC	PVC	PG13.5 / ¼" GAS	5 bar	45 °C	80610266
	PVC	PG13.5 / ½" GAS	5 bar	45 °C	80820011
S92/PG13.5 PP	PP, white	PG13.5 / ¼" GAS	5 bar	70 °C	80610267
	PP, white	PG13.5 / ½" GAS	5 bar	70 °C	80820012

Item	Description	Part No.
Collar 50	DN50 clamp with ½" F connection, to be used with S92 models	36307706
Collar 63	DN63 clamp with ½" F connection, to be used with S92 models	36037707

S86 Series, FOR IMMERSION INSTALLATION

- Probe-holders for immersion installation of one or two sensors
- External diameter 60 mm
- Models for CCK or CMK probes with ½" connection
- Adjustable flange



Item	Material	Length under flange - max (mm)	Sensor (s)	Temperature max	Part No.
S86-60	PVC	710	1 x CCK ½" or CMK	40 °C	80800004
S86-1000	PVC	1000	1 x CCK ½" or CMK	40 °C	80800096
S86-60M	PP Moplen	710	1 x CCK ½" or CMK	80 °C	80800010
S86-1000M	PP Moplen	1000	1 x CCK ½" or CMK	80 °C	80800015
S86-61	PVC	710	1 x dia. 12 mm	40 °C	80800002
S86-1001	PVC	1000	1 x dia. 12 mm	40 °C	80800090
S86-1501	PVC	1500	1 x dia. 12 mm	40 °C	80800091
S86-62	PVC	710	2 x dia. 12 mm	40 °C	80800003

Item	Material	Length under flange - max (mm)	Sensor (s)	Temperature max	Part No.
S86-1002	PVC	1000	2 x dia. 12 mm	40 °C	80800093
S86-1502	PVC	1500	2 x dia. 12 mm	40 °C	80800094
S86-61M	PP Moplen	710	1 x dia. 12 mm *	80 °C	80800012
S86-1001M	PP Moplen	1000	1 x dia. 12 mm *	80 °C	80800016
S86-62M	PP Moplen	710	2 x dia. 12 mm *	80 °C	80800014
S86-1002M	PP Moplen	1000	2 x dia. 12 mm *	80 °C	80800018

* Not for CCKJ series

Item	Part No.
Self-cleaning kit for pH and ORP electrodes (in immersion probe-holders)	80099900

SF Series, FLOW-THROUGH MODELS WITH CUP

- Probe-holders for the installation of one, two or three sensors
- Filter-holders for cold and for hot water, complete with filtering cartridge
- Supplied with mounting bracket and IN-OUT connections
- SF17 and SF19 models come with installation kit (Kit B)



Item	Material	Fittings	Sensor (s)	Pressure max	Temperature max	Part No.
SF17	Transparent SAN	PP, for hose 6x8 mm	1 x dia. 12 mm	2 bar	50 °C	80810011
SF19E2			2 x dia. 12 mm	2 bar	40 °C	80811122
SF19/CCK			1 x CCK ½" or 1 x CMK	2 bar	40 °C	80811102
SF78M3	PP	Hose-fitting ½"	3 x dia. 12 mm	2 bar	80 °C	80810002
SF78M/CCK	PP		1 x CCK	2 bar	80 °C	80810006
SF78M/CMK	PP		1 x CMK	2 bar	80 °C	80810000
PF17	Transparent SAN	PP, for hose 6x8 mm	-	8 bar	50 °C	80710026
PF16-HT	Polyamide		-	15 bar	80 °C	80710030

Description	Part No.
Filtering PP cartridge with washable PA mesh, 80 µm, to be used with SF17 / PF17 models	80710034
Transparent SAN cup, PP threaded head with NBR70 seal; spare part for SF17 / PF17	80710031
Transparent SAN cup; spare part for SF17 / PF17 / SF19	33000009
Mounting bracket for SF17 / PF17	80710032
Filtering cartridge with washable AISI304 mesh, 50 µm, to be used with PF16-HT model	80710025
Polyamide filter-holder cup; spare part for PF16-HT	80710021
O-ring for filter; spare part for PF16-HT	37014325
Mounting bracket for PF16-HT	80710022
PP fitting for hose 6x8 mm, complete with O-ring; spare part for SF17 / PF17 / SF19 / PF16-HT	97000164

SD Series, FLOW-THROUGH MODELS WITH METHACRYLATE BODY

- Models with housings for PT100 sensors and micro-magnetic for water flow control
- PP fittings for hose 6x8 mm
- Supplied complete with installation kit (Kit B)
- Note that, if the probe-holder is intended to be used with hot water (up to 70 °C), a proper installation kit (Kit B/HT) is available, to be purchased separately



Item	Sensor (s)		Pressure max	Temperature max	Part No.
	Measurement	PT100 + flow			
SDE	2 x dia. 12 mm	-	2 bar	70 °C	80610258
SD-P1	1 x dia. 12 mm	x	2 bar	70 °C	80610270
SD-P2	2 x dia. 12 mm	x	2 bar	70 °C	80610272
SD-CAC1	1 x CAC	x	5 bar	70 °C	80610255
SD-CAC2	1 x CAC + 2 x dia. 12 mm	x	2 bar	70 °C	80610256
SD-CAC3	2 x CAC + 2 x dia. 12 mm	x	2 bar	70 °C	80610257

Item	Description	Part No.
Kit electrode	Kit of threaded rings and seals for the installation of one sensor dia. 12 mm	80610265
Kit cell	Kit of threaded rings and seals for the installation of one CAC cell	80610264
Kit flow	Flow control kit for CLE11/CLE12 and SD series probe-holders	80610114
Grounding kit for CLE11/CLE12 and SD series probe-holders		80610111
Pressure reduction kit for sampling outlet		80610080
Valve HT	PP valve, M/F ½", for hot water (max 70 °C)	36316592
PP fitting for hose 6x8 mm, complete with O-ring		97000164
Hose PE	PE hose 6x8 mm, 100 m skein (sold by meter)	36501008
Kit B	Installation kit, including 2 PVC valves M/F ½", 2 PP fittings with ½" threaded ring, PE hose 6x8 mm (5 m)	80509915
Kit B/HT	Installation kit, including 2 PP valves M/F ½", 2 PP fittings with ½" threaded ring, PE hose 6x8 mm (5 m); max 70 °C	80509916