

# FLEXIHEAT SAFH150P HEATING JACKETS

Zones 1, 2, 21, 22

Full catalogue available on our website: [www.inpratex.com](http://www.inpratex.com)

## HEATING

ZONES 1, 2 (gas) & 21, 22 (dust)

When heat is required to prevent or solve a problem, FLEXIHEAT Ex Heating Jackets simply and quickly wrap around pipes, valves, motor, pumps, vessels and more. They are exceptionally versatile and can be installed by one operative in seconds. With the plug and play design, the jackets can be configured in multiple different ways, with linkable power connections and clips to attach a number of jackets together. With the 2 different sizes and certification down to -40°C, the SAFH150P Heating Jackets have been proven time and again to get crucial operations going.



EU-Type Examination Certificate

- Operational in temperatures as low as -40°C
- Rapid and easy to install
- Options allow for virtually any sized pipe
- Tough and durable
- Different size options
- Suitable for straight or curved pipework
- Highly portable and lightweight
- Self-regulating heat output
- Linkable



### ITEM REFERENCES

Designation:	Size:	Power (at 10°C):	Current (at -15°C):	Supply Voltage:	Weight:	Item No.:
SAFH150P/400C110CEA	400x600 mm	80 W	0,96 A	110 VAC	2,2 kg	13B0130
SAFH150P/400C230CEA	400x600 mm	80 W	0,46 A	230 VAC	2,2 kg	13B0131
SAFH150P/700C110CEA	700x600 mm	104 W	1,25 A	110 VAC	3,5 kg	13B0132
SAFH150P/700C230CEA	700x600 mm	104 W	0,60 A	230 VAC	3,5 kg	13B0133

### TECHNICAL SPECIFICATIONS

Marking:	II 2G Ex eb IIC T5 Gb II 2D Ex tb IIIC T95° Db IP65
Certificate:	EU-Type Examination Certificate
Operating temperature:	-40°C to +65°C
Typical heated surface temperature:	38°C
Self regulating temperature (heat cable):	65°C
Jacket material:	Rubber coated glass cloth, anti-static and non-flammable
Heating cable material:	Fluoropolymer
Maximum pipe diameter:	180 mm
Ingress protection:	IP65
Fixing method:	Adjustable tensioning belts with snap-lock buckles
Connector:	CEAG plug & coupler and braided cable

