

CAST IRON THERMOCOUPLE PROTECTION TUBES

with and without ceramic coating

Application:	aluminium and zinc melting furnaces and all other applications where mechanical strength is needed; preheating not required!
Max. Temperature:	with ceramic coating ('C') up to 800°C without coating ('U') up to 875°C
Connection:	all protection tubes: one piece special alloyed casting 3/4" NPT inside thread standard; threads other than 3/4" NPT available upon request
Type:	CIPT-(length in ")-C (with ceramic coating) CIPT-(length in ")-U (without ceramic coating)



Also available completely assembled with elements, extension tubes, flanges, connections etc.

Various standard types:

TYPE	WEIGHT	LENGTH	LENGTH
CIPT-12-C	3 kg	12 "	305 mm
CIPT-18-C	4 kg	18 "	460 mm
CIPT-24-C	5 kg	24 "	610 mm
CIPT-30-C	7 kg	30 "	760 mm
CIPT-36-C	8 kg	36 "	915 mm
CIPT-42-C	9 kg	42 "	1065 mm
CIPT-48-C	10 kg	48 "	1220 mm
CIPT-54-C	12 kg	54 "	1370 mm
CIPT-60-C	13 kg	60 "	1525 mm
CIPT-72-C	15 kg	72 "	1830 mm

(other lengths upon request)

Thermocouple protection tube with ceramic coating
type CIPT-(length in ")-C

