

HEATER JACKET

TYPE HJCL (CLEANROOM COMPATIBLE)

TECHNICAL DESCRIPTION

	robust insulating cover :flexible, lightweight, easy to mount / dismantle; dirt retardant surface cover, one-part construction with heating element,
Fabric inner/outer:	PTFE coated fibreglass
Maximum fabric temp.	260 degree. C
Maximum jacket temp:	200 degree. C.
Insulation:	4-layer META-Aramide fibres
Thickness:	26mm
Thermal conductivity:	200 degr.C : 0,055 W/mk
Fastening:	By VELCRO or hooks
Fire resistivity:	acc. UL 214
Connecting cable:	flame retardant, free from corrosive Halogen acc. IEC 331-1 and VDE 0207
Nominal size:	DN100 (108 mm)
maximal lenght:	3000 mm per part
Voltage input:	230V (other on request)
Load:	360 W /m