



S1048

Raychem Hot-Melt Adhesive Tape

S1048 is a hot-melt adhesive that can be supplied coated onto molded parts as /86. It is generally used as a high-strength hot-melt adhesive.

APPLICATION

S1048 will adhere extremely well to most cable jacket materials, such as ZHTM, DR-25, FDR or RNF, as long as enough heat has been applied at the installation stage to ensure complete flow and wetting of the adhesive to a substrate.

- Raychem ZHTM low-fire-hazard, zero-halogen heat shrink tubing, cable jackets and -100 molded parts
- Raychem DR-25 jackets and tubing
- Raychem FDR jackets and tubing
- Raychem RNF jackets and tubing
- PVDF jackets and tubing

TEMPERATURE RANGE

- -55°C to +120°C

PACKAGING

- 1 in. x .026 in. x 100 ft. roll
(25.4 mm x 0.66 mm x 30 m roll)

SPECIFICATIONS

Raychem RT-1050/3
Raychem RK-6626 for /86 pre-coat
VG95343 for /86 pre-coat on -100 molded parts