

Profile extrusion

Applications

ZHCP is a profile extrusion which is used in conjunction with cable ties for holding together bundles of cables - inside cabinets, in trunking, against walls, in fact anywhere that cables are tied together. Made from Raychem Zerohal material, ZHCP exhibits outstanding fire safety characteristics - low smoke emission, low toxicity index (as defined by NES 711) and low acid gas generation. ZHCP combines these low fire hazard properties with good mechanical and fluid resistance.

Features/Benefits

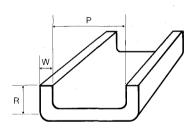
- · Low fire hazard.
- Good mechanical performance.
- Compatible with Raychem System 100.
- Operating temperature range -20°C to +105°C.

Specifications/Approvals

Raychem

RK-6193

Ordering Information



P	R	w	Recovered bundle diameter (min)	·
mm	mm	mm	mm	Ordering description
16.2	3	1.5	80	ZHCP Nr 1-0
10.2	3	1.5	50	ZHCP Nr 2-0
8.1	3	1.1	40	ZHCP Nr 3-0
4.7	1.5	0.8	20	ZHCP Nr 4-0
13.2	3	1.5	65	ZHCP Nr 5-0

Standard Colours

Colour	Black	
Code	0	

Installation

Use the size of ZHCP appropriate to the overall cable diameter being bundled. Cut to the required length and install underneath cable tie. No heat is necessary.