

Twin-Pull

Scorpion *Twin-Pull* leading the market in Cable & Hose Handling and Protection

Provides maximum all round protection and separation of cables and hoses

Designed and manufactured to protect cables and hoses in some of the most testing environments possible

Scorpion Twin-Pull is robust, pinless and clip free

The triple interlock principle allows for quick and simple access to cable and hose

Manufactured from only the best quality nylon and plated steel

Providing maximum wear resistance and strength, *Scorpion Twin-Pull* can be trusted to provide the ultimate protection for all cable and hose requirements



75% in plan and up to 96% side protection is achieved by customising capacities to suit cable and hose diameters.

The ingress of sharp objects and abrasives is minimised dramatically, extending the life of cable and hose.



- Increased all round protection
- Designed for reliability
- Maximum wear resistance
- Available in most sizes
- Accepts most standard sized cables and hoses
- Available in various colours
- Long lasting and cost effective

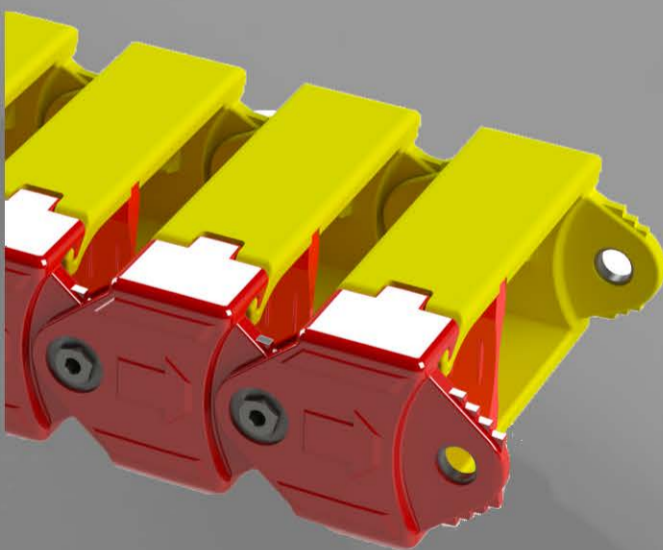
Up to 18.5 Tonnes towing strength, giving greater overall reliability

MARKET LEADING CABLE & HOSE HANDLING PROTECTION

Twin Pull Heavy Duty
Towing strength = 18.5 tonnes

ACT Part No	Link Width External W	Link Height External H	Link Height Internal h	Trough Min. Width	Cable Max Dia.	Hose Bore Dia.	Hose Max Dia.	Coupling Max. Dia.	Single Loop Height A	Double Loop Height B
ACTS 201-00-HD	173	94	68	188	68	32	46	48	358	617
ACTS 202-00-HD	194	94	68	209	68	40	55	68	358	617
ACTS 204-00-HD	195	103	77	210	60	50	68	76	385	670
ACTS 205-00-HD	202	103	77	217	73	40	55	68	385	670
ACTS 206-00-HD	209	103	77	224	73	50	68	76	385	670
ACTS 207-00-HD	205	108	82	220	82	40	55	68	396	684
ACTS 208-00-HD	220	108	82	235	82	50	68	82	396	684
ACTS 220-00-HD	214	116	90	230	87	40	55	68	430	744

The above are standard sizes of scorpion Twin-Pull cable handlers, other sizes are manufactured to customer requirements

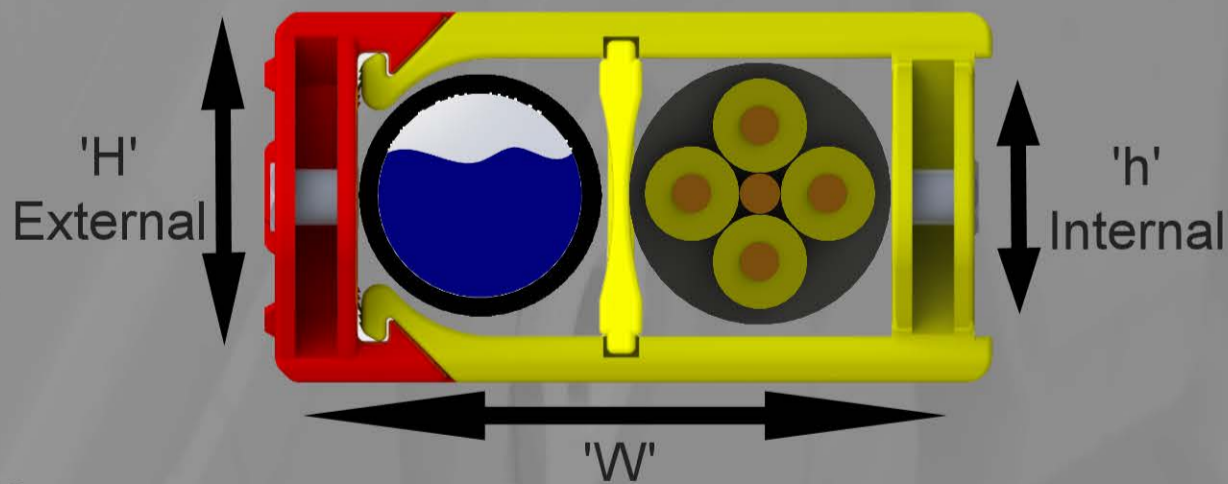


Compliant to EN 13463 - 1:2001
Flammability rating of
'V2' to UL94



I M2

(ATEX) EC Directive 94/9/EC
Group 1 - category M2



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