

Our range of outside serrated cable ties offer high tensile strengths, low insertion forces and a smooth surface to the cable insulation for minimising any indentation, damage or chance of a 'short circuit'. The curved shape of the head allows the tie to follow the contours of the cable and takes up less space than other designs of cable ties.

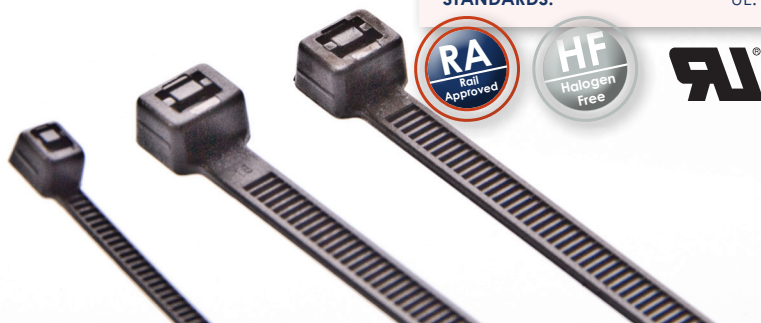
These ties were designed originally for the automotive market but they are now also being used in many areas where thin-walled or soft insulation wires and cable are being installed, such as railways, aircraft, data cable installations and electronics.



IMAGE © TRANSPORT FOR LONDON 2005

SPECIFICATIONS

MATERIAL:	Nylon 6.6
COLOUR OPTION:	Black or Natural
OPERATING TEMPERATURE:	-40°C to +110°C
FLAMMABILITY RATING:	UL94 V2
WEATHER RESISTANCE:	UV Resistant
STANDARDS:	UL: E160935



PART NO. NATURAL	PART NO. BLACK	WIDTH (mm)	LENGTH (mm)	MAX. BUNDLE DIA. (mm)	MIN. TENSILE STRENGTH Kg	PACK QTY
CTR110-OSN	CTR110-OSB	2.5	110	24	8	100
CTR185-OSN	CTR185-OSB	4.8	185	47	22	100
CTR300-OSN	CTR300-OSB		300	80	22	100
CTR370-OSN	CTR370-OSB	7.6	370	103	53	100

HOW TO ORDER: 1) Part No: **CTR 185-OS** 2) Colour: **N** = **CTR 185-OS N**