

**QVEE**  
AUTOMOTIVE | MINING | MARINE

**Dual Mount Cable Ties**

#DCT9 / DCT11

www.qvee.com.au



**DESCRIPTION**

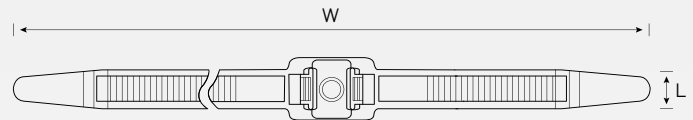
Polyamide 6.6 high impact and heat stabilised black dual mount cable ties. Designed to have a higher flexibility point at low temperature, perfect for high elasticity requirements.

**TECHNICAL SPECIFICATIONS**

**List of Chemical Resistance:**

Chemical Names	Conc. (%)	Temp. (°C)
Acetaldehyde, liquid	100	23
Acetowne	100	23
Aniline	100	23
Benzaldehyde	100	23
Benzol / Benzine/Benzol Mix	- / 100	23
Carbon Bisulphide / Tetrachloride	100 / 100	23
Cyclohexane / Cyclohexanone	100 / 100	23
Decahydronaphthlene	100	23
Diethyl Ether	100	23
Dimethyl Formamide	100	23
Diocyl Phthalate	100	23
Heptane	100	23
Ketone	100	-
Methyisobutylketone	100	23
Methylethylketone	100	23
Nitrobenzene	100	23
Paraffin Oil	-	23
Perchloroethylene	-	23
Petroleum	-	23
Silicon Oil	-	23
Toluol	100	23
Trichlorethylene	100	23
Water (hot/cold)	-	-
Xylene	100	23

**Dimensions:**



Part No.	Width (W)	Length (L)	Bundle Ø (Max)
DCT9	12.8mm	331mm	33mm
DCT11	12.7mm	489mm	58mm

**Material Specifications:**

Material	• Polyamide 6.6 (PA66HIRHS)
Operating Temperature	• -40°C to 105°C
Material Colour	• Black
Flamability	• UL 94 HB
UV Resistance	• Yes
Stud Ø	• 6.35mm (M6)
Min. Loop Tensile Strength	• 667 N
Approvals	• RoHS
Pack Quantity	• 50 cable ties per pack

\*Please refer to chemical resistance documentation for a full overview list of chemical resistance