

6mm (1/4") Grade 10 two Leg Chain Sling, Master Link one end , clevis sling hook the other

WLL 2.0 t (WLL 3800lbs)

Description	QTY
Master link	1
Connector	2
Grade 10 chain to suit bearing length	2
Clevis sling hook	2

8mm (5/16") Grade 10 two Leg Chain Sling, Master Link one end , clevis sling hook the other

WLL 3.5 t (WLL 8100lbs)

Description	QTY
Master link	1
Connector	2
Grade 10 chain to suit bearing length	2
Clevis sling hook	2

10mm (3/8") Grade 10 two Leg Chain Sling, Master Link one end , clevis sling hook the other

WLL 5.6 t (WLL 12400 lbs)

Description	QTY
Master link	1
Connector	2
Grade 10 chain to suit bearing length	2
Clevis sling hook	2

13mm (1/2") Grade 10 two Leg Chain Sling, Master Link one end , clevis sling hook the other

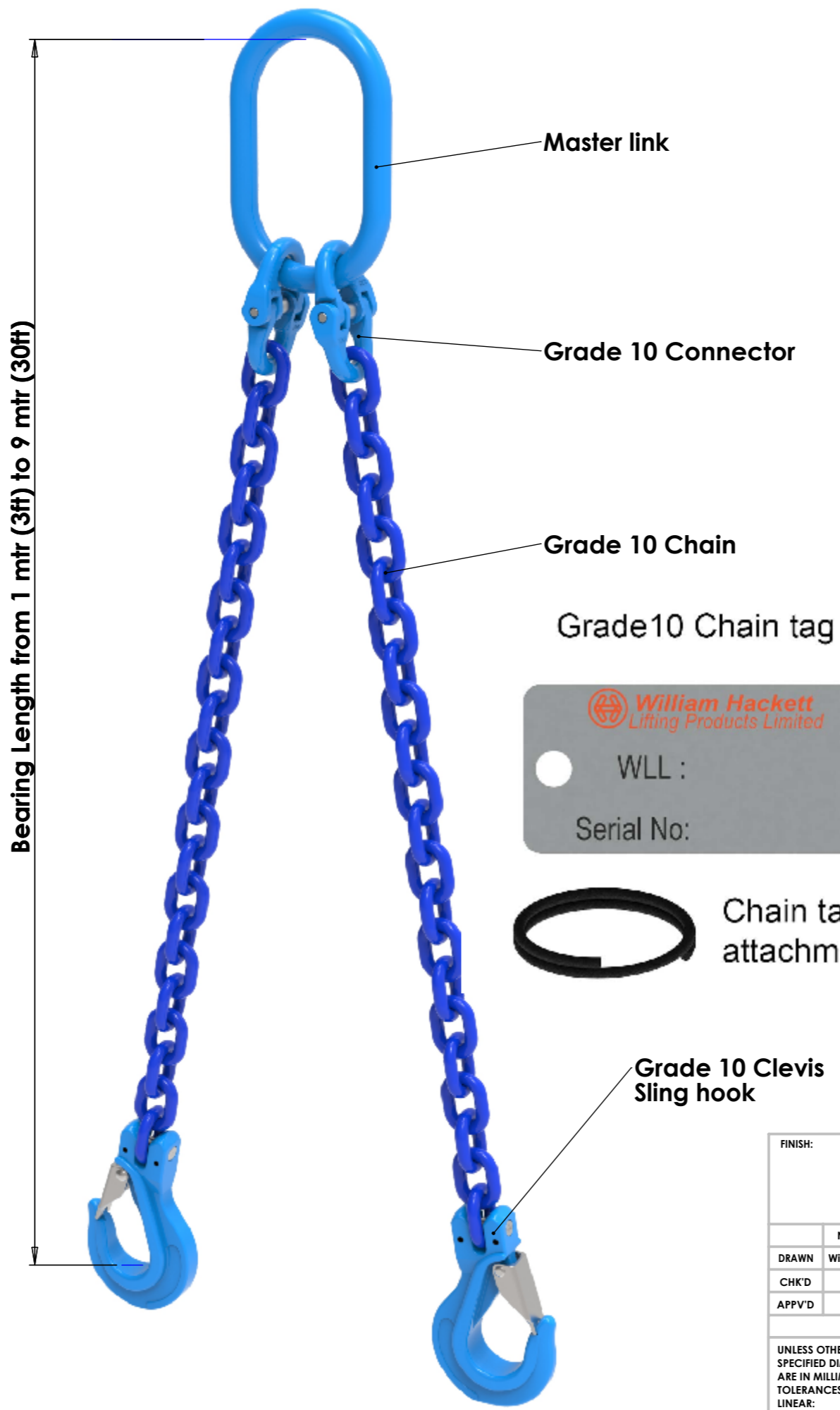
WLL 9.5 t (WLL 21200lbs)

Description	QTY
Master link	1
Connector	2
Grade 10 chain to suit bearing length	2
Clevis sling hook	2

16mm (5/8") Grade 10 two Leg Chain Sling, Master Link one end , clevis sling hook the other

WLL 14 t (WLL 32000lbs)

Description	QTY
Master link	1
Connector	2
Grade 10 chain to suit bearing length	2
Clevis sling hook	2



Grade 10 Alloy Chain Slings comply with the following standards:

ASME B30-09-18 -G10 Sling  
ASTM A973/A973M - G10 Sling

Components - BS EN 1677-1  
ASTM A952-A952M , ASME B30.26

Chain & Components- Proof tested to 2.5 times WLL - This exceeds the ASTM requirements. Assembled sling proof tested to 2 times the WLL.

Chain - Tensile strength following heat treatment meets or exceeds all existing ASTM and OSHA specification requirements.

These products are suitable for lifting operations from -40°c to 200°c. Consult our technical department for operations outside of this range.

Batch marks on all components for traceability.

Declaration of conformity accompanies each sling.

FINISH:		DO NOT SCALE DRAWING		REVISION
DRAWN: Will Frater		SIGNATURE:	DATE:	
CHK'D:				
APPV'D:				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		MATERIAL:		TITLE: Grade 10 Double Leg Chain Sling
TOLERANCES:		WEIGHT:		A3
LINEAR:		SCALE:1:1		SHEET 1 OF 1
ANGULAR:				