

DEAN-O



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The Dean-O is a special sling designed to be made very short. The structure of this sling provides a single lifting point under Ramshorn Hooks on large cranes. This sling is basically a Double Ended Superflex Strop, middled as in a cradled lift. Each eye of the middled strop sling is then attached to one hook of the Ramshorn.

Size Range: Made to requirements - Minimum sizes apply.

Lifting capacity (WLL) single fall: 11.0 tonne up to 165 tonne.



80.0t Dean-O



Dean-O Sling assisting in lifting an undercarriage of an excavator

A specialty designed sling produced by Andromeda Industries.

These slings can be made very short and creates a single point of load to be attached and still maintain centerline loading.

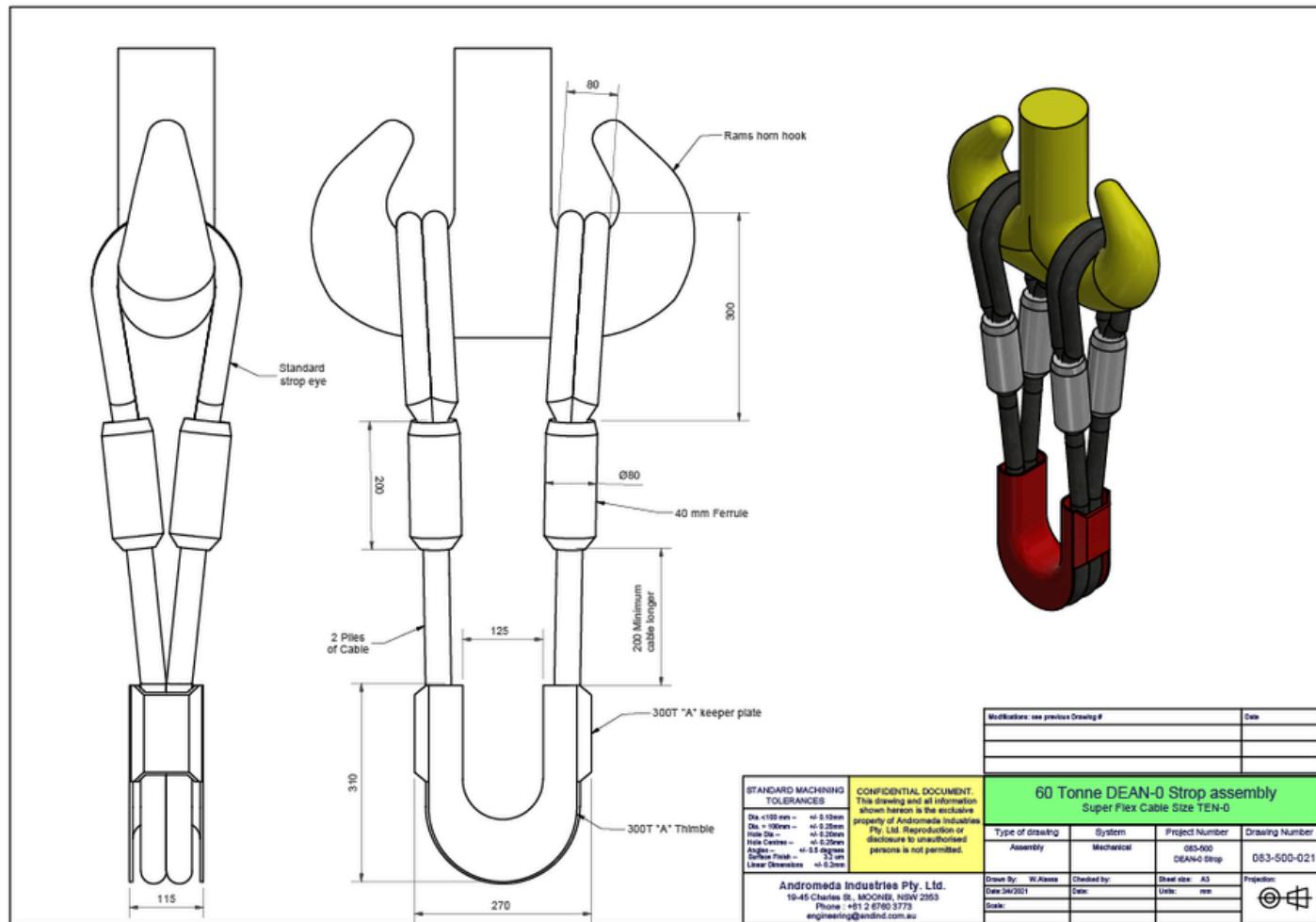
Off-centre loads can cause the Ramshorn Hooks to skew on the rig centerline, potentially damaging the block assembly and wire rope. The Dean-O Sling prevents this from happening.

Working Load Limits of Dean - O Slings

Dean-0 Slings are offered in seven different capacities with the **WLL** of: 11 tonnes, 20 tonnes, 40 tonnes, 60 tonnes, 80 tonnes, 110 tonnes and 165 tonnes.

Suitable master links can be fitted onto and removed from this sling as required.

See below of a detailed breakdown of the construction of our unique Dean-O Sling.



60.0 t CAD Drawing

CAD drawings of all sizes can be supplied upon request.