ALL-WAYS RIGGING GEAR
LIFTING ENGINEERING FORGING

Australian Owned,
Designed and Manufactured

Mining, Tunnelling, Oil and Gas, Municipal and Marine

VISYLOAD

Know, at a glance, the working load limit on a rock bolt or threaded anchor – saving you time and money.

WHAT IS VISYLOAD?

Visyload is a game-changing, easy to install, load sensing washer that fits a rock bolt, other bolt or threaded anchor.

Simply tighten the nut! When the Visyload tabs are fully deployed, they curl down. This indicates the applied tension or torque to confirm the bolt's or anchor's safe working load limit.

This helps a mine manager or specialist Geotechnician to assess and certify the bolt, saving time and money.

WHO USES VISYLOAD?

Visyload can be used by any competent person to verify the correct bolt pull out strength.

It can be used in a range of industries including:

- mines
- tunnel builders and tunnel operators

In underground mines it is mandatory for each rock bolt to be assessed and certified.

MODELS AND FEATURES

Visyload comes in different models for different weights. It is made from heat certified steel to ensure quality and performance.

6 tab = 8 tonnes
4 tab = 6 tonnes
3 tab = 3 tonnes

Ask us about other models/weight limits that are being developed.

BENEFITS OF VISYLOAD

- Save time and money – No need to wait for an expensive Geotechnician to assess.
- No downtime for staff.
- Reduced injuries and risk of injuries.
- Cost effective.
- Easy to install.
- Australian made and owned. Visyload is an Australian company. It manufactures the washers in Australia using Australian materials.

WHY VISYLOAD?

Visyload is manufactured in Australia using heat certified raw materials under a strict ISO9001 accredited quality system. Visyload has been performance tested and accredited in a NATA certified laboratory.

We welcome your enquiries

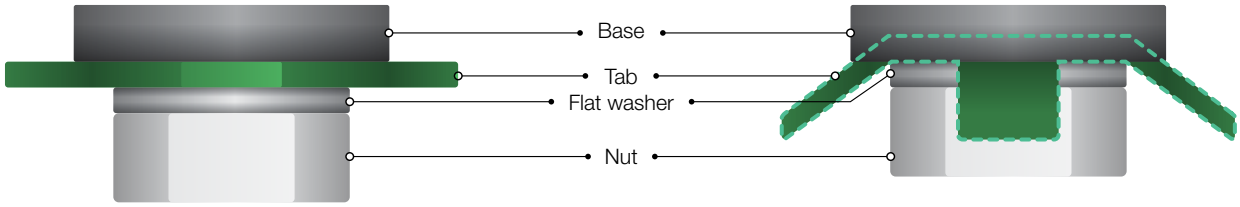
(02) 4272 8000 info@all-ways.com.au
All-Ways Rigging Gear | ABN: 94 002 672 782

info@all-ways.com.au

VISYLOAD

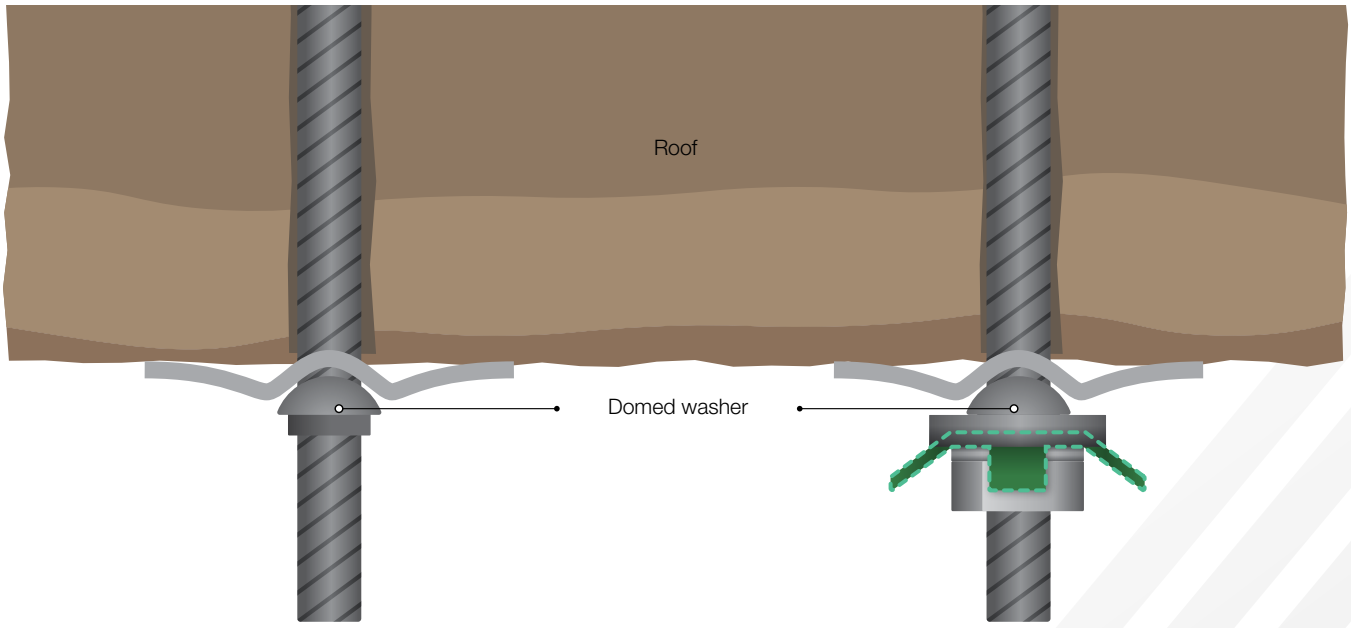
HOW VISYLOAD WORKS

Components (Side Profile)



Pre-deployment **Post-deployment**

Installation Examples (Side Profile)



Without Visyload **With Visyload**