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LOAD AND TEST RATINGS

Utilise the information in "TSD Arm Spec"

That has the rod end size and load-rating

QUALITY AND SERVICE CHECK

TSD New Zealand randomly selects 5 suspension components to be tested prior to selling.

1. The Audit process involves Inspecting all welded elements.
2. The arm is then cut into multiple pieces to assess welding penetration plus material quality.

MANUFACTURE LOCATION:

Taiwan

WELDING METHOD ON ALL SUSPENSION COMPONENTS

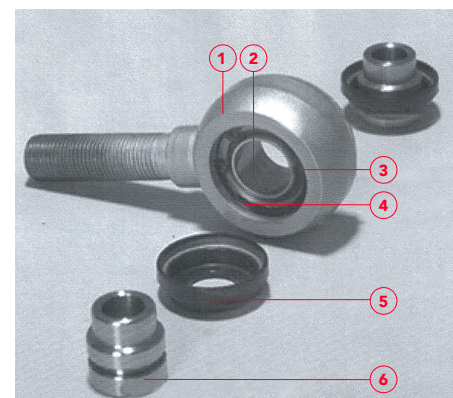
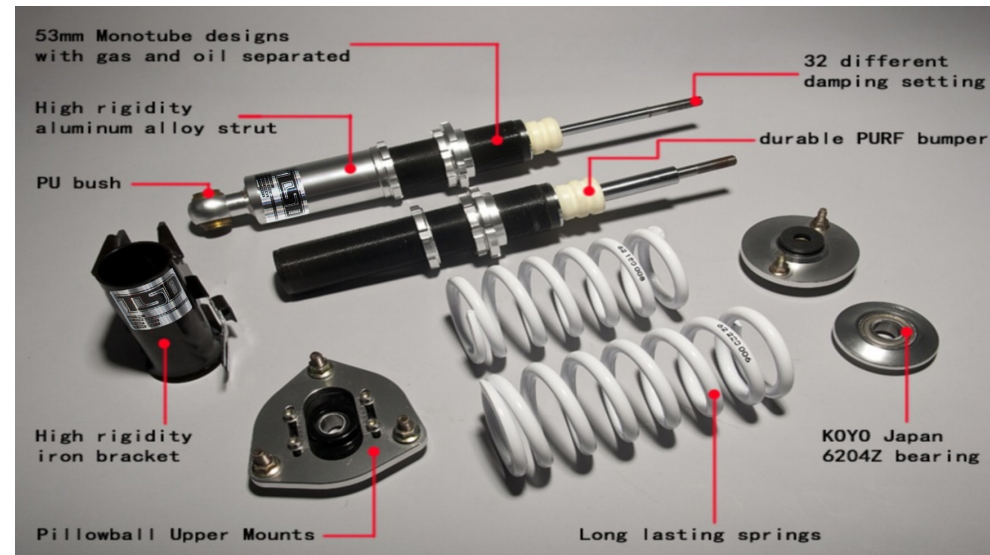
Welding Robot

WELDING TYPE

C02 Welding

MATERIALS

40# Carbon Steel / 6061 Aluminium



SUSPENSION ARM SPEC

1. Integral forged steel bearing pedestal
2. Carbonised chrome moly alloy pillowball, Teflon coated
3. Inside Rod End is TEFLON Lined - Approved in Section 2.2(34 - D) - LVVTA
4. Retaining ring
5. Anti-dust rubber cover
6. 304 Stainless steel adaptor