

CHASSIS PARTS
SUPREME
PIÈCES DE CHÂSSIS

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REAL MARGINS.

MEVOTECH is committed to turning your aftermarket chassis business into a strong Margin Maker. The MEVOTECH SUPREME Chassis program gives you the best of all worlds, combining world class quality with added profitability and improved GMROI. Partner with MEVOTECH for all your chassis needs - and drive your business profits in the right direction.

REAL SUPPORT.

- Customer support is our priority at MEVOTECH, through a variety of channels:
- Dedicated tech support team
 - Dedicated customer service team
 - partsonline.mevotech.com (powerfull online catalog)
 - www.mevotech.com (up-to-date tech tips and information)

REAL COVERAGE.

Our diversified coverage of over 3,000 skus is continuously expanding to meet your market needs and to provide the coverage you require for your vehicle fleet.

THE REAL MEVOTECH ADVANTAGE.

- Nobody puts it all together like MEVOTECH
- Up-to-date electronic cataloging
 - Comprehensive coverage for Domestic, Import Cars and Light Truck applications
 - Full technical support.
- And best of all, our top quality parts offer real margins, making them easy to buy, easy to sell, and highly profitable.

Get the real thing working for you.
Visit www.mevotech.com or call
866-883-7075 to learn more.

ME0960302



BALL JOINTS



CONTROL ARMS



IDLER ARMS



TIE RODS



CAN QUALITY PARTS
TRANSLATE INTO GREAT
MARGINS?

GET REAL

GET
SUPREME
CHASSIS
PARTS FROM
MEVOTECH.



MEVOTECH

SELECTION
OPPORTUNITY
MARGIN

Driving Business since 1982

MEVOTECH

www.mevotech.com • partsonline.mevotech.com

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<p>(450) 978-9192 production@crdp.ca www.crdp.ca</p>	Project #	Client	Description	Printing colours	Proof
	5080	Mevotech	Ball joint flyer	4 process colours	final
	Artwork name		Final size	Note	20/02/07
	5080-f chassis balljoint.indd		17" x 11"	English version	GD

Verify all details of this proof attentively. In case of an erratum after this approval, our responsibility will be solely limited to correcting the work carried out by our firm.

WHAT MAKES SUPREME CHASSIS PARTS THE REAL THING?

REAL QUALITY.

MEVOTECH's line of SUPREME Chassis parts provides high quality solutions for all your chassis needs. We offer a comprehensive assortment of ball joints, bushings, control arms, center/drag links, idler arms, pitman arms, sleeves, strut mounts and tie rods (inner/outer).

At MEVOTECH, all SUPREME Chassis parts undergo **Application Required Technology (ART)**.

This process, the ART of Chassis, ensures that all SUPREME Chassis parts are designed with the best technology for each specific application.



Bearing
Metal to metal design

Full Ball Stud
4140 AISI Steel
(Burnished finish)

Preload
CNC Controlled

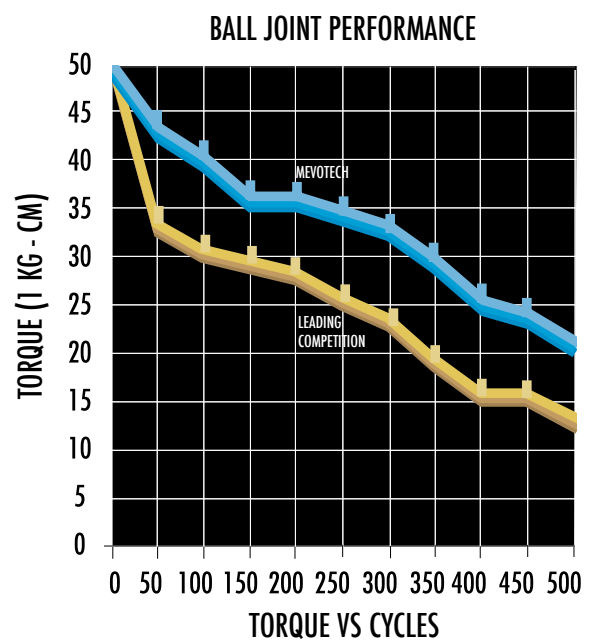
Finish
Black Oxide coating is baked on surface to provide corrosion protection

Knurling/ Serrations
Used on most press-in type joints

Induction Hardening
on all wear surfaces
Hardness matched between housing & stud

Housing
1045 AISI Steel

Greaseable



MEVOTECH uses Metal-to-Metal or Low Friction Polymer designs, depending on the characteristics of each application to reduce wear and increase part life. This enables MEVOTECH to develop the right part, designed to meet the specific load or stress specifications for each application. The graph (left) illustrates an industry stress test showing how MEVOTECH Ball Joints compare with the leading competition. In this test, a sharp drop in the initial stage indicates faster wear in the competitor's ball joint in contrast to MEVOTECH's.

The results at the end of the test cycle also illustrate that compared to the leading competitor's ball joint, the MEVOTECH Ball Joint has more life remaining. Part life is essential to your customers and their vehicles - nobody works harder to provide durable parts than MEVOTECH. The Ball Joint image (center) illustrates the superior materials and extensive processes MEVOTECH uses to ensure top quality aftermarket parts.

NOTHING COMPARES TO THE REAL THING.

Hardness

- Mevotech: Induction hardening process
- Competitor - A: Case hardened
- Competitor - B: Case hardened

Bearings

- Mevotech: Metal
- Competitor - A: Plastic
- Competitor - B: Metal

Competitor B

Mevotech - Part # MES300BRL

Ball Stud Diameter

- Mevotech: 28 mm
- Competitor - A: 22 mm
- Competitor - B: 25 mm

Stud Base

- Mevotech: 18 mm
- Competitor - A: 12 mm
- Competitor - B: 14 mm

Housing

- Mevotech: Forged

Bowl (Critical for range of movement)

- Mevotech: 26 mm x 22 mm opening
- Competitor - A: 21 mm x 17 mm
- Competitor - B: 23 mm x 22 mm



MEVOTECH SUPREME CHASSIS

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