

**Special solutions
on customer's request**

Hans Bühler & Co.

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Hans Bühler & Co.

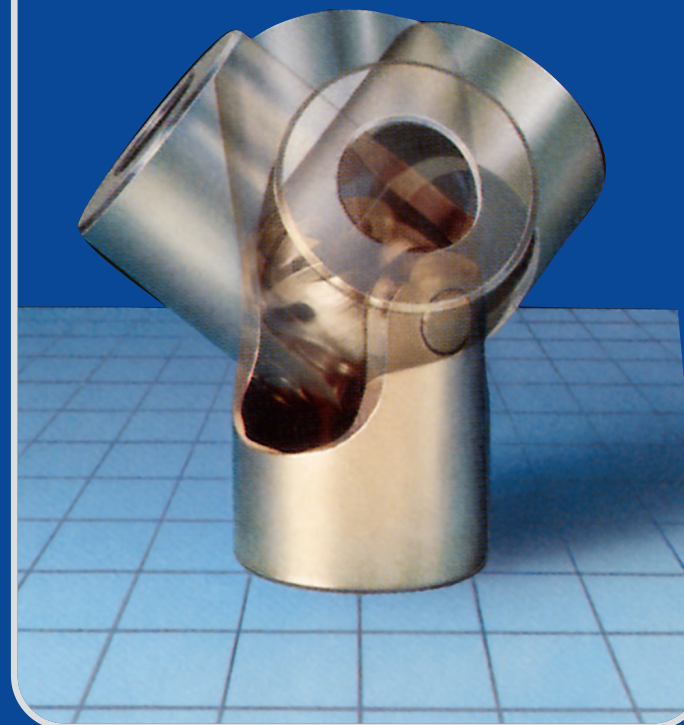
Precision Universal Joints

Telescopic Universal Joints

Joint Drives and Accessories



**Keeping you in motion
is our business**





YOUR COMPETENT AND RELIABLE PARTNER

Since more than 50 years,
we are manufacturing
universal joints and
shaft joints DIN 808.

We supply:

- friction bearings and needle bearings
- outside diameter 10 – 90 mm
- different materials
[C45 Pb, 1.4305 (V2A),
1.4571 (V4A), Ms 58]
- special solutions on customer's
request and Design/Drawing
- low cost versions

We offer:

- world-wide distribution
- short delivery times
- high quality standard
- flexibility by customer
proximity and a flat
organisational structure

Universal joints DIN 808-G (former DIN 7551)

- single universal joints (friction bearings) Material: C45, V2A
- double universal joints (friction bearings) V4A, Ms



Universal joints DIN 808-G (heavy duty)

- single universal joints (friction bearings) Material: C45, V2A
- double universal joints (friction bearings) V4A, Ms



Universal joints (bracket version)

- single universal joints with friction bearings



Universal joints DIN 808-W (former DIN 7551)

- single universal joints (needle bearings) Material: shank of
- double universal joints (needle bearings) freecutting steel



Universal joints DIN 808-W (heavy duty)

- single universal joints (needle bearings) Material: shank of
- double universal joints (needle bearings) freecutting steel



Telescopic universal joints

- with universal joints DIN 808-G Material: C45 Pb, V2A
- with universal joints DIN 808-W Material: only steel



- Splined hubs with flange DIN ISO14 Material: C45, Rg7, V2A
- Clamping ring for splined hubs Material: C45, Rg7, V2A
DIN ISO 14



- Splined hubs DIN ISO14 Material: 16MnCr5, Rg7, V2A
- Splined shafts DIN ISO14 Material: C45 k, 1.4301



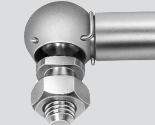
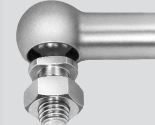
Folding bellows (leather / simrit coating)

- for universal joints
- for telescopic universal joints



Angle joints DIN 71 802

- with threaded ball Material: steel, V2A
- with retvetting ball Material: steel, V2A



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