

BCN TECHNICAL SERVICES, INC. TORC-PAC TECHNICAL STANDARD TP-1 FLUID CARE AND MAINTENANCE OF TORC-PAC UNITS

1. Fluid Specifications:

Torc-Pac 20 & 20A, 30, 35 & 35A, 40, 205, 209 – MOBIL DTE 10 EXCEL 150 Torc-Pac OBI'S (22, 32, 45 & 60), 24, 25, 90, 225, 250, 2100, D230, D280 – MOBIL DTE10 EXCEL 46 Refer to your press manual for Torc-Pac models not listed for the proper fluid specifications.

- 2. Operating Temperature Range: 70°F to 180°F recommended. Operating at temperatures exceeding 180°F will damage the Torc-Pac and void the Warranty.
- 3. Fluid Change Period: AT LEAST EVERY SIX MONTHS.
- 4. Cleanliness: When installing/reinstalling a Torc-Pac or changing the operating fluid, the following should

be done:

- a). Clean oil reservoir
- b). Clean (flush) entire system
- c). Install new filter elements (K10 Micron or smaller). Refer to manual for proper filter (NOTE:

Proper filtration system is mandatory)

- d). Install fresh oil
- e). Filter oil as it is added to the reservoir

Caution:

Improper plumbing may cause the system to leak, which will be detrimental to the life of the Torc-Pac.

Improper coupling installation may be detrimental to the life of the Torc-Pac.

Drive belts must be installed in the proper direction or an adverse noise condition may result and the belt will tend to repeatedly fall off.