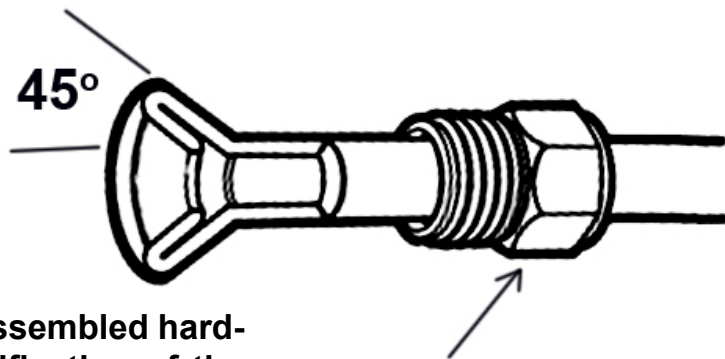


TECHNICAL BULLETIN

Special Instructions for Centric hose numbers:

| | | | |
|-----------|-----------|-----------|-----------|
| 150.58316 | 150.63397 | 150.67349 | 150.67365 |
| 150.63081 | 150.65394 | 150.67352 | 150.67377 |
| 150.63082 | 150.65395 | 150.67353 | 150.67397 |
| 150.63390 | 150.65399 | 150.67355 | 150.67407 |
| 150.63391 | 150.65404 | 150.67357 | 150.67408 |



Original hose may be a one piece permanently assembled hard-line/flex hose. Replacement part requires modification of the original hard line section using the supplied flare nut. Installer must cut, deburr, install line nut, and flare end of hard line (double inverted flare), then attach replacement flex hose.

Proper fabrication of a high quality double inverted flare is the responsibility of the installer. It is recommended that the flare is performed with a flaring tool that uses smooth grips, rather than serrated grips, such as those sold by FedhillUSA or Mastercool®, for the best quality flare.

As with all brake hydraulic system repairs, check for leaks after work has been completed.

Included flare nut.



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City of Industry, CA
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www.centricparts.com

TSB #150-1