



Checking the hydraulic connection

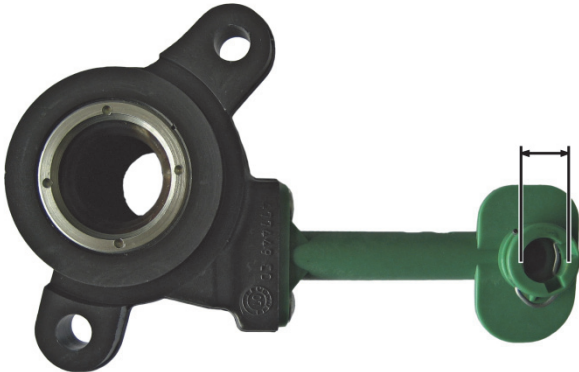


Fig. 1: CSC 3182 600 121 → 3182 654 165
Hydraulic connection diameter: 11.7 mm

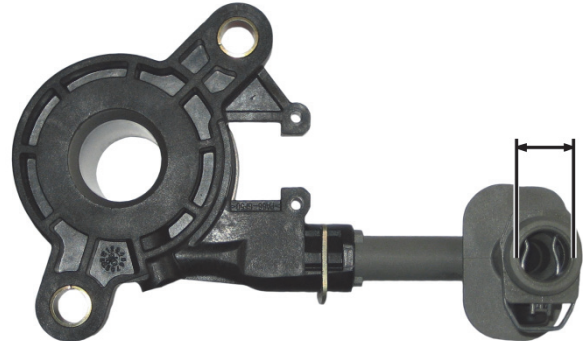


Fig. 2: CSC 3182 600 129 → 3182 654 146
Hydraulic connection diameter: 13.3 mm

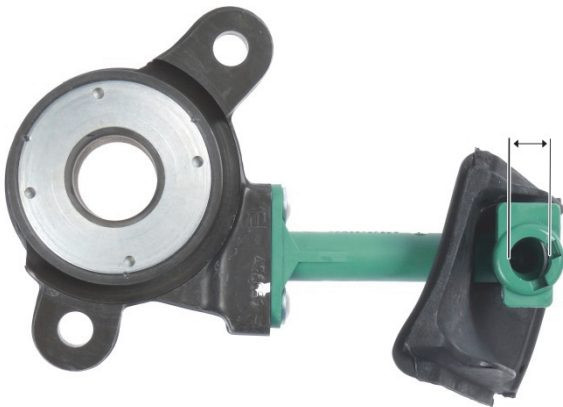


Fig. 3: CSC 3182 600 120
Hydraulic connection diameter: 12.2 mm



Fig. 4: CSC 3182 600 140 → 3182 654 204
Hydraulic connection diameter: 12.2 mm

Hydraulic connections of the release devices are not to scale.

If a central release device with an incorrect hydraulic connection diameter is installed, leakages may result. For this reason, prior to installation, please verify that the design and the diameter of the hydraulic connection of the new and the replaced part match!



A correct assignment of the central release device, using the vehicle specifications of some manufacturers, can only be done by comparing the central release devices. The central release devices illustrated in Figures 1 to 4 have identical mounting dimensions. They simply have a different hydraulic connection diameter and some disparity in appearance..



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