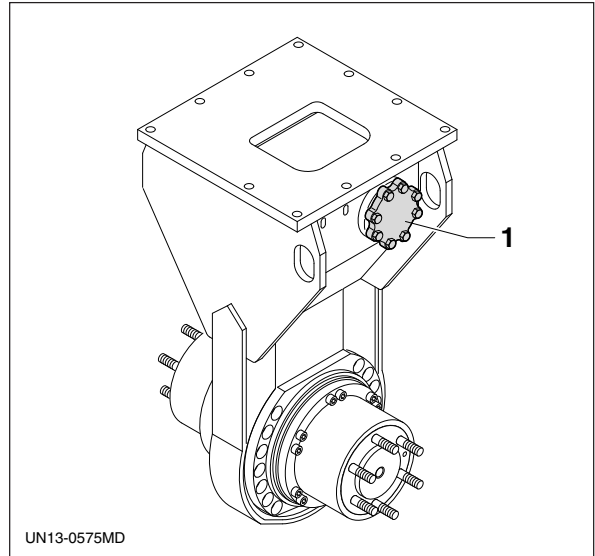


24.1 - Drain line safety cover inspection

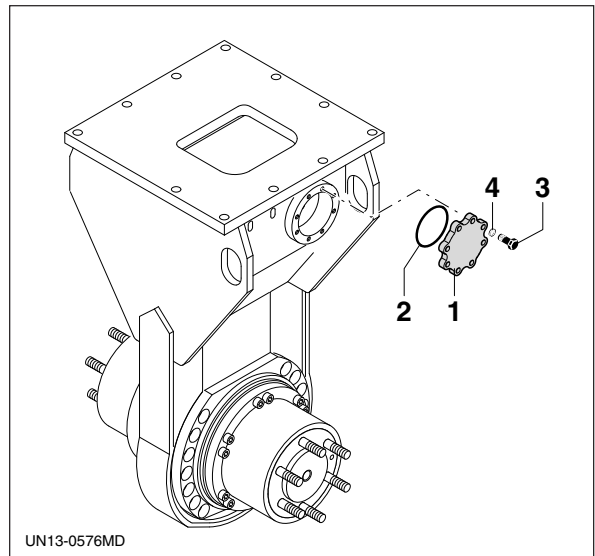
To prevent damage to the hydraulic motor due to high counterpressure in the drain line, a safety cover (1) has been fitted which allows excess pressure to be relieved. More specifically, when the draining line counterpressure exceeds 1 bar, the cover deforms and allows oil out, thereby releasing the excess pressure. Before replacing the cover, check that the drain line is correctly installed and not damaged, and that the filter fitted on the line is not clogged.

24.1.1 - Safety cover replacement

- a - Carefully clean the safety cover (1) and the surrounding area well, making sure no dirt enters the system.
- b - Undo the screws (3) and remove the washers (4).



- c - Remove the safety cover (1), including the O-ring (2).
- d - Fit the new safety cover, including the new O-ring.



IMPORTANT: the new cover fitted **MUST** have the same thickness as the original one.

If the safety cover is warped and the hydraulic system features an accumulator, the nitrogen pre-charge pressure must be checked at a specialised centre (pressure must be 2 bar).