

The image shows four different types of cable glands, labeled 21, 22, 23, and 25. Each gland is shown with a cable inserted into it. Gland 21 is a simple, rectangular, metal gland. Gland 22 is a metal gland with a threaded cable. Gland 23 is a metal gland with a threaded cable and a locking mechanism. Gland 25 is a metal gland with a threaded cable and a locking mechanism, similar to 23 but with a different locking design.

Technical drawing of a cable assembly. The drawing shows a cross-section of a cable with a central conductor and three outer conductors. Dimensions are provided: the central conductor has a diameter of $\varnothing 9.2$, the outer conductors have a diameter of $\varnothing 12$, and the cable length is 2000. The drawing also shows a cross-section of the cable with a diameter of $\varnothing 25$ and a length of 5. The drawing is labeled with dimensions 5, 12.5, 2000, and 25.