

Technical drawing of a 3-phase cable gland assembly. The drawing includes a side view and a top view. The side view shows a cylindrical body with three cable entries. Dimensions include a total length of 36.5_{-0.1}, a mounting flange diameter of Ø 34.1^{+0.5}, and a central cable entry diameter of Ø 6 h7_(-0.012). The top view shows a rectangular base with a central slot and a label 'Artikel-Nr.' (Article No.). Dimensions for the top view include a width of 26.2_{-0.2} and a central slot width of 6.1. A note indicates 'Lf1=14±0.5'. A small detail shows a cable with a red and yellow jacket and a grey jacket.

Technical drawing of the front view of a circular pressure washer nozzle. The nozzle has a central label "PK 613 - 16 Millid" and "CE". It features a trigger gun attachment with a label "3 x 5 kQ / 352°". The nozzle is secured with a screw "WS" and has a mounting bracket with a hole. Dimensions include a total width of 54.2, a central hole diameter of 3.2, and a mounting bracket width of 10. Angles of 45° ± 5° and 20° are indicated.

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