

Screwdrivers - Clutch type: SLIP-TRK

STRAIGHT SCREWDRIVERS - ERVIT series

WATT: 130

Data sheet

ERVIT22D



Description

Slip clutch. In this case the clutch is adjusted using the Allen keys provided. This solution is ideal for those situations where a simple system for adjusting the tightening torque is required. Various adjustment ranges can be obtained by simply changing the springs. Models for use in wider than standard ranges are supplied with an extra spring. In those cases where frequent changes to tightening torques are required, we recommend that you use a tool equipped with a series of clutch units each set to a particular torque; when you need to change torque setting, just change the clutch unit. When ordering, use the codes indicated in the table.

Technical specification

Model	ERVIT22D
Code	8301062
No-load speed - rpm/min	900
Screw tightening - Metal	5
Screw tightening - Wood	3x35
Torque - Nm	3
Spring colour - *	Yellow
Length - mm	255
Body - ø mm	38
Air connection	1/4"GAS
Weight - Kg	0,95
Hose - ø min mm	6
Air consumption - NI/min	260

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Technical drawing of the 1000 Series 1/2" tool, showing a side view with dimensions in millimeters. The tool features a long, cylindrical body with a handle at the rear. Key dimensions include:

- Overall length: 254.7
- Distance from handle to front flange: 102.7
- Distance from handle to front flange (alternative measurement): 58
- Distance from handle to front flange (alternative measurement): 41
- Front flange diameter: $\phi 26$
- Front flange thickness: 4
- Front flange hole diameter: $\phi 32$
- Front flange hole diameter (alternative measurement): $\phi 34$
- Front flange hole diameter (alternative measurement): $\phi 38$
- Front flange hole diameter (alternative measurement): $\phi 17$
- Front flange hole diameter (alternative measurement): $\phi 36$
- Front flange hole diameter (alternative measurement): 47
- Front flange hole diameter (alternative measurement): 57
- Front flange hole diameter (alternative measurement): 103.5