

Selection and ordering data

Article No.

Order Code

Milltronics TASS speed sensor

Compact, low-profile, wheel driven return belt speed sensor for belt conveyors; ideal for use on mobile crushers and in constricted spaces.

↗ Click on the Article No. for the online configuration in the PIA Life Cycle Portal.

Model

5 pulses per revolution

Fabrication

Standard, C5-M rated polyester painted mild steel

Stainless steel 304 (1.4301), bead blast finish
(1 ... 6 µm, 40 ... 240 µin)

Note: wheel is aluminum for all versions

Mounting options

Complete with standard mounting kit

Approvals

CE, RCM

7MH7131-

0

1

A

B

A

1

Further designs

Please add "-Z" to article no. and specify order code(s).

Stainless steel tag [69 x 38 mm (2.7 x 1.5 inch)]
Measuring-point number / identification
(max 27 characters), specify in plain text.

Manufacturer's test certificate:
According to EN 10204-2.2

Operating instructions

TASS Operating instructions, multi-language

Note: the operating instructions should be ordered as a separate item on the order.

All literature is available to download for free, in a range of languages, at

<http://www.siemens.com/processinstrumentation/documentation>

This device is shipped with the Siemens Level and Weighing manual DVD containing the complete operating instructions library.

Spare parts

TASS wheel

TASS proximity switch

TASS wheel, stainless steel sealed bearing

Conduit replacement kit

Y15

C11

Article No.

7ML1998-5HL61

7MH7723-1AN

7MH7723-1AP

7MH7723-1GW

7MH7723-1NA