



Image may differ from product. See technical specification for details.

SMAT 008

Vibracon adjustment tool

Using Vibracon chocks makes the installation of rotating components efficient and cost effective. The installation process is simplified thanks to a wide selection of adjustment tools. These tools are designed for safe, comfortable height alteration of the chocks. **SMAT 008** is suitable for the SM 20 E – SM 36 E

- Specific design results in a simple but perfect fit
- Easy to use in hard-to-reach locations
- Tools available for every type and size of Vibracon chock
- Surface treatment to extend lifetime
- Grip handles for added comfort

Overview

Logistics

Product net weight	0.334 kg
eClass code	23-05-20-01
UNSPSC code	20122410

Compatible products

Recommended tool

Carbon steel chocks (E-CS)	SM 20 E-CS
Surface treated chocks (E-CSTR)	SM 20 E-CSTR
Stainless steel chocks (E-SS)	SM 20 E-SS
Carbon steel chocks (E-CS)	SM 24 E-CS
Surface treated chocks (E-CSTR)	SM 24 E-CSTR
Stainless steel chocks (E-SS)	SM 24 E-SS
Carbon steel chocks (E-CS)	SM 30 E-CS
Surface treated chocks (E-CSTR)	SM 30 E-CSTR
Stainless steel chocks (E-SS)	SM 30 E-SS
Carbon steel chocks (E-CS)	SM 36 E-CS
Surface treated chocks (E-CSTR)	SM 36 E-CSTR
Stainless steel chocks (E-SS)	SM 36 E-SS
Carbon steel chocks (E-CS)	SM 42 E-CS
Surface treated chocks (E-CSTR)	SM 42 E-CSTR
Stainless steel chocks (E-SS)	SM 42 E-SS



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