



RIFF SBAE

50-52933-502-0PM
 35-38 EN ISO 20345: SBAE FO
 50-52933-503-0PM
 39-47 EN ISO 20345: SBAE FO



Toecap, steel
 Protects toes from falling objects and compression. Shock resistance is 200 J and resistance to compression 15 000 N.



Resistance to oil and many chemicals
 Sievi's sole resists oil and many chemicals. The oil resistance of Sievi footwear meets the requirements of the EN ISO 20345 standard.



Antistatic
 Footwear designed with antistatic features, discharges the body's static electricity up to tolerances of 100 kΩ - 1000 MΩ.



FlexStep® – Superior shock absorption under the whole foot
 The FlexStep® sole construction eliminates stress and shocks to the feet and spine, helping to avoid the foot and back pain that can reduce work efficiency and quality of life. FlexStep® sole is proven to be a more comfortable and safer way to eliminate impacts.



Sole material PU
 The footwear sole is made of FlexStep® material. This single density microporous structured polyurethane sole offers very high slip-resistance and flexibility providing excellent shock absorption.



ESD
 Through its sole construction, ESD footwear provides a safe and controlled method of discharging the body's static electricity. The tolerances for the resistance of Sievi footwear are stricter (100 kΩ-35 MΩ) than for ordinary antistatic footwear (IEC 61340-5-1).

