



A starter set for Screed and Adhesive would typically consist of

Order no	Description
300 *	Ergonomic Adjustable Shaft (100-190 cm)
309	Ergonomic Adjustable Click Mount
308	Ergonomic Blade Holder Mount
381	Ergonomic Blade Holder for Screed 60cm
310	Screed Blade 60 cm
382	Ergonomic Blade Holder for Adhesive 28cm
313	Adhesive Blades Linoleum (B1, 28 cm, 12 pcs)
312	Adhesive Blades Vinyl (A2, 28 cm, 12 pcs)

General ergonomic installation tools

Order no	Description
104	Forbo Marmocar (shown inset on back cover)
370	Ergonomic Trolley
172	Bucket 30 l.
301	Forbo Tool Bag

A starter set for Installation and Welding would typically consist of

Order no	Description
300 *	Ergonomic Adjustable Shaft (100-190 cm)
391	Ergonomic Scriber
392	Ergonomic Cutter
393	Ergonomic Weld Gun Holder
394	Ergonomic Weld Cable Holder
395	Ergonomic Weld Trimmer
149	Scriber Pins (100 pcs)
142	Cutter Blades (hook, 100 pcs)
314	Weld Trimmer Blades (10 pcs)
118	Cutting plate

* For practical reasons it is recommended to have at least 2 shafts available

Forbo Flooring Systems is part of the Forbo Group, a global leader in flooring, bonding and movement systems, and offers a full range of flooring products for both commercial and residential markets. High quality linoleum, vinyl, needle punch and hardwood floors combine functionality, colour and design, giving you total flooring solutions for any environment.



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creating better environments



ergonomic installation tools

creating better environments





Ergonomic Installation: an important step towards a healthier future

The installation of resilient floor coverings can be performed in an improved and more ergonomic way, using specially designed tools. The general concept behind this method is that many of the activities can be performed in a standing position, rather than on the knees.

An adjustable shaft and a flexible joint allow the use of purpose designed basic tools for activities such as levelling, scribing, cutting and welding. Though this often seems strange at first, most professional installers are quickly convinced of its advantages, once seen and tried.

The specially developed tools are easy to handle and often allow faster working. A combination of good tools and good technique is vital for a good result. Naturally, Forbo Flooring Systems supports the use of this technique and can supply the necessary tools and support.

All in all, with this ergonomic technique flooring installation takes an important step towards a healthy future, in more ways than one!

Levelling



The screed-gauging tool is suitable for the application of all types of cement based levelling screeds. The trowel kit is adjustable, so that the correct working position can be obtained. The unique swivel joint helps to achieve perfect results. The screed blade is interchangeable.



Adhesive spreader



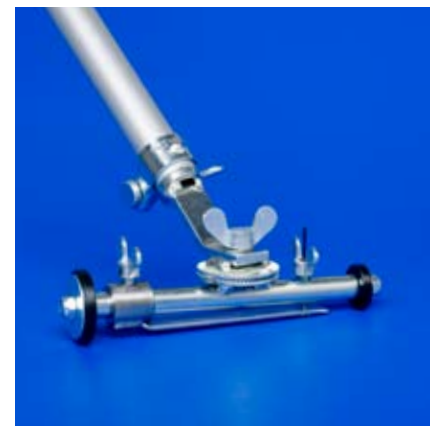
The flexible joint on the adhesive spreader allows easy swivelling without straining the installer's back. All types of adhesive can be applied using the correct blade type. Commonly used blades are added to the kit; for linoleum adhesive (B1, coarse) and vinyl adhesive (A2, fine).



Scribing



Scribing, using the trolley scriber is not only easier but also timesaving. When the scriber is accurately set to the correct angle, it is easy to scribe in a quick, controlled and ergonomic way.



Cutting



The upright cutter allows quick, controlled and easy cutting. Using standard hook blades, it is easily attached to the telescopic shaft.



Seam welding



The weld gun holder is attached to the shaft, thus allowing seam welding in an ergonomic position, facilitating work and speed. Hot welding from a standing position is timesaving, compared to the kneeled position. A cable holder ensures a problem free weld cable feed.



Weld cable trimmer



Trimming a welded seam has never been so quick and easy! First, trim roughly by using the standard welding slide. The final trimming can be performed when the weld cable has sufficiently cooled. A specially developed blade guarantees optimum quality for the welded surface.

