

## Smart tools intelligent design

The rolls are made

of acetal

Reduces repetitive strain injuries to the arms and hands thanks to its low weight The bend is made of a lightweight composite material

Used primarily for reinforcing with CSM

Saves working time, easy to assemble and clean

Weighs 40% less than aluminium rollers

Produces a homogeneous end result

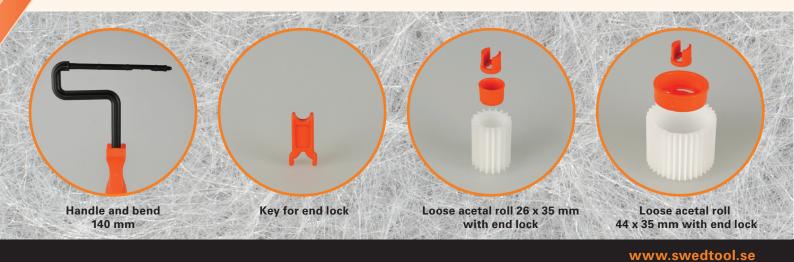
Minimises purchasing and storage costs

Has an easy-to-grip, ergonomic handle

Environmentally friendly, no metal parts, can be recycled

**ErgoRoller1** – the larger variant that has four loose acetal rolls with a diameter of 44 mm or 26 mm. It is used primarily when reinforcing with CSM. The bend is made of a lightweight composite material and the rolls of acetal. No screwdriver is required to install the rolls, as each set is accompanied by a practical key.

Handles with bends and keys as well as acetal rolls with end locks can be purchased separately. The **ErgoRoller1** weighs 40% less than traditional rollers, has an ergonomic, easy-to-grip handle and produces a very homogeneous end result.



## Swedtool ®

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Smart and lightweight The series includes two different rollers that can easily be adapted for any job. They weigh 40% less than normal rollers.



**CSM (Chopped Strand Mat)** is a glass-fibre material that is used for reinforcing plastic. It is common in the boat building industry, in walls and roofing materials, as well as a variety of other applications.

## Swedtool Technologies AB

Swedtool Technologies AB has more than 35 years' experience of supplying tools to the reinforced plastics industry. We are professionals in the field of Swedishmade aluminium rollers, synthetic fibre rollers and Teflon rollers, as well as tools and accessories for air elimination, primarily for professionals and the manufacturing industry.

Our entire range has been developed and designed for people and industries who value products that combine quality, function, ergonomics and economy.

Our latest new product, **ErgoRoller** is a lightweight roller that cleverly makes the most of the materials' properties, saves working time and the environment, and reduces repetitive strain injuries.

For more information, visit **www.swedtool.se**.



ASSEMBLED ROLLER				
ErgoRoller1	total width 140 mm	Ø 44 mm Ø 26 mm		total weight 140 g total weight 100 g
ErgoRoller2	total width 70 mm	Ø 44 mm Ø 26 mm		total weight 95 g total weight 75 g
ACCESSORIES				
Accessonies				
ErgoRoller1	140 mm handle and bend with key		4 x 35 mm acetal rolls with end locks	
ErgoRoller2	70 mm handle and bend with key		2 x 35 mm acetal rolls with end locks	