



BEVELERS

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Precision Beveling for Flawless Pipe Joints: Introducing the SME1 and SME2-PLUS

Prepare plastic pipes with unmatched precision using our **Professional Beveling Tools**, designed to deliver smooth, angled edges for seamless welding and leak-proof joints. Whether you're working on plumbing systems, industrial pipelines, or utility installations, the **SME1** and **SME2-PLUS** models offer the perfect balance of power, portability, and adaptability for pipes up to 315mm.

SME1: Compact Efficiency for Smaller Pipes

Ideal for tight spaces and mid-sized projects, the **SME1** handles pipes from 25–160mm with ease. Its lightweight **0.80kg** design ensures effortless maneuverability, while the **max 10mm material thickness** capability makes it perfect for residential plumbing, irrigation systems, and light industrial applications. Compact dimensions (76 x 107 x 240mm) mean it fits seamlessly into any toolkit.

SME2-PLUS: Heavy-Duty Performance for Large-Diameter Pipes

When tackling bigger challenges, the **SME2-PLUS** steps up with a 40–315mm working range and the ability to bevel materials up to 35mm thick. Built for demanding environments like municipal waterworks, chemical pipelines, and construction sites, its robust **1.40kg frame** and extended dimensions (195 x 140 x 330mm) provide stability and precision for critical, large-scale projects.

Why Professionals Choose Our Beveling Tools?

- **Precision Engineering** : Achieve consistent, angled edges that ensure flawless welds and reduce rework.
- **Lightweight & Portable** : Carry and operate with ease, even in confined spaces.
- **Durability** : Constructed to withstand rugged job sites while maintaining accuracy.
- **Versatility** : Compatible with a wide range of plastic pipes, including HDPE, PP, and PVC.

Applications :

- Preparing pipes for butt fusion welding
- Smoothing edges to prevent leaks in water/gas systems
- Custom fabrication for industrial and municipal projects

Elevate Your Pipe Preparation Process

Say goodbye to uneven cuts and subpar joints. The **SME1** and **SME2-PLUS** combine ergonomic design with professional-grade performance, ensuring every project meets the highest standards.

Ready to Boost Efficiency and Quality?

Contact us today to request a demo, compare models, or place your order. With the **SME1** and **SME2-PLUS**, you're equipped to tackle any beveling challenge with confidence.

Technical Specifications :

- **SME1** : 25–160mm | 76x107x240mm | Max 10mm thickness | 0.80kg
- **SME2-PLUS** : 40–315mm | 195x140x330mm | Max 35mm thickness | 1.40kg

Precision in every angle—engineered for professionals who demand perfection.

Model	Materials			Thickness
SME 1	HDPE, PP, PB, PVDF, PVC			Max 10mm
SME 2 Plus	HDPE, PP, PB, PVDF, PVC			Max 35mm
Model	Working Range	Dimension (mm)	Material Thickness	Weight
SME 1	25~160mm	76*107*240	Max 10mm	0.80kg
SME 2 Plus	40~315mm	195*140*330	Max 35mm	1.40kg



PRIME
PLASTIC INDUSTRIES LLC