

XTREME SCM BELT

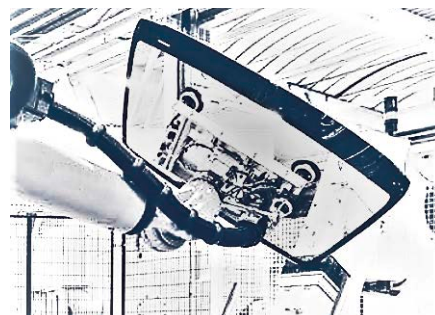
SCM Abrasive belt for PVB removal

XTREME SCM BELT

The new XTREME SCM BELT has been designed to improve finishing quality, increase lifetime and reduce the noise in PVB removal dry process for automotive glass industry.

Application

PVB removal dry process for automotive glass industry



+ High cutting capacity:

The new SCM BELT is produced using a special non-woven fiber impregnated with silicon carbide that grants a very high cutting capacity and that ensures a complete removal of exceeding PVB.

+ Noise reduction:

The innovative high quality materials used to produce XTREME SCM BELT make it less noisy than standard products on the market.



+ Consistent quality:

The perfect distribution of silicon carbide together with the perfect elasticity of the base cloth gives XTREME SCM BELT a very high and consistent quality during all its lifetime.

+ Long life:

Thanks to the special cloth used, the new XTREME SCM BELT maintains the same tensioning for all its lifetime, this grants an homogeneous SCM consumption and make it possible to use the belt until the end of abrasive thickness.

Product range

Description	Length [mm]	Width [mm]	Type	Sysnr
SCM BELT	3000	90	XTREME	34537318
SCM BELT	3000	100	XTREME	34537313
SCM BELT	3000	110	XTREME	34535022