

**Linishing belt (A) 237AA Trizact™, 13×305 mm, Grit: 120****Order data**

Order number	558468 120
GTIN	2050001945044
Item class	53M

**Description****Version:**

The **pyramid-shaped grit (A)** is based on an exactly aligned three-dimensional structure of very small Aluminium Oxide mineral particles. During the abrasive process new layers of grit particles are continuously exposed – right until the backing fabric (X fabric) is reached.

**Application:**

For smoothing and finishing. For **absolutely consistent fine abrasive results** on all steels, chrome nickel steels, cobalt, nickel, and titanium alloys.

**Note:**

Other grit sizes, qualities, and dimensions are available on request in line with the manufacturer's minimum order quantities. Unless specified otherwise on the order, belts will be supplied with standard joints. See No. 568526ff for spare linishing belts for burnishing machines.

**Technical description**

3M grit designation	A160
Grit	120
Series	237AA

Grinding medium code	A
Iron, sulphur and chlorine constituents	< 0.1 %
Linishing belt width	13 mm
Linishing belt length	305 mm
Product name attribute	13×305 mm
Manufacturer's designation	237AA Trizact™
Type of product	Linishing belt

### User data

	Suitability	V <sub>c</sub>	ISO code
Steel < 900 N/mm <sup>2</sup>	suitable	32-38 m/s	P
Steel < 1400 N/mm <sup>2</sup>	suitable	20-25 m/s	P
Steel < 55 HRC	suitable	32-38 m/s	H
Steel < 60 HRC	suitable	25-30 m/s	H
Steel < 67 HRC	suitable	20-25 m/s	H
INOX	suitable	18-30 m/s	
Ti	suitable	10-20 m/s	
GG(G)	suitable	30-45 m/s	K
dry	suitable		