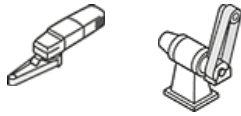


# Data Sheet



## CS 310 X Belts with cloth backing for Stainless steel, Wood, Steel, NF metals



### Applications

Stainless steel	●
Wood	●
Steel	●
NF metals	●
Plastic	○

### Properties

Bonding agent	Resin
Grain	Aluminium oxide
Coating	Close
Backing	X-cotton

### Abrasive belt CS 310 X – the stable wide belt for surface sanding on hardwood

The **abrasive belt CS 310 X** by Klingspor sets itself apart by its stability and **good removal rate**. Its tear-resistant X-cloth backing makes this wide belt the perfect fit for processing

- hardwood and other types of wood,
- **steel**,
- stainless steel,
- NF metals and
- plastic.

Its stable cotton backing makes this top-tier abrasive belt an excellent choice for any challenging task in all areas of metal and wood processing. It is most commonly used in a fabrication environment, metal and steel construction businesses, coil and sheet metal finishing companies, furniture workshops as well as carpentry and joinery shops. Other users who have come to appreciate the quality and durability of this wide belt include do-it-yourselfers and hobby craftsmen.

### High-quality abrasive cloth with outstanding grain adhesion

The long-lasting X-cloth backing of the **abrasive belt CS 310 X** by Klingspor reliably delivers a long service life during use on wide belt sanders and a large number of other stationary and hand-held machines. Thanks to its excellent grain adhesion, the abrasive wears down at an impressively slow rate. This wide belt is available in a large selection of grit sizes. The comprehensive range of available grit sizes makes this product equally well suited for dry rough and calibration sanding on edges and surfaces as well as fine and ultra-fine sanding on wood, **steel** and other types of material.

### The abrasive belt CS 310 X as a special product with a close coating

This wide belt with cloth backing owes its durability and **good removal rate** to its close coating and premium synthetic resin bond. This bond ensures that the aluminium oxide grain will securely stay in place on the **tear-resistant cotton backing** with X-cloth even when subjected to high loads. Klingspor carries the abrasive cloth CS 310 X as a wide belt, short belt and narrow belt option as well as a spiraband with a conical shape. This wide selection makes it possible to combine this premium abrasive cloth with pedestal sanders, surface grinding machines and parquet sanding machines.

Width in mm	Length in mm	Grit	Belt joint	Type of coated abrasives	Cat.number

200	550	60	F7G sine joint	CS 310 X	105992
200	550	80	F7G sine joint	CS 310 X	123929
200	550	120	F7G sine joint	CS 310 X	123931
25	1.065	80	F4G butt joint	CS 310 X	244634
25	1.065	60	F4G butt joint	CS 310 X	244635
50	2.000	40	F4G butt joint	CS 310 X	4587
50	2.000	60	F4G butt joint	CS 310 X	4590
50	2.000	80	F4G butt joint	CS 310 X	4591
50	2.000	120	F4G butt joint	CS 310 X	4593
75	2.000	36	F4G butt joint	CS 310 X	4594
75	2.000	40	F4G butt joint	CS 310 X	4595
75	2.000	60	F4G butt joint	CS 310 X	4596
200	750	24	F7G sine joint	CS 310 X	47101
150	2.000	36	F4G butt joint	CS 310 X	47492
200	750	36	F7G sine joint	CS 310 X	47561
50	1.020	40	F5 glued overlapped	CS 310 X	47753
150	2.000	40	F4G butt joint	CS 310 X	47921
200	750	40	F7G sine joint	CS 310 X	48028
50	1.020	60	F5 glued overlapped	CS 310 X	48549
100	920	60	F5 glued overlapped	CS 310 X	48717
150	2.000	60	F4G butt joint	CS 310 X	48821
200	750	60	F7G sine joint	CS 310 X	48970
50	1.020	80	F5 glued overlapped	CS 310 X	49300
75	2.000	80	F4G butt joint	CS 310 X	49399
100	920	80	F5 glued overlapped	CS 310 X	49454
150	2.000	80	F4G butt joint	CS 310 X	49581
200	750	80	F7G sine joint	CS 310 X	49764
100	920	100	F5 glued overlapped	CS 310 X	50136
200	750	100	F7G sine joint	CS 310 X	50340
75	2.000	120	F4G butt joint	CS 310 X	50652
150	2.000	120	F4G butt joint	CS 310 X	50767
200	750	120	F7G sine joint	CS 310 X	50872
75	2.000	180	F4G butt joint	CS 310 X	51222
75	2.000	240	F4G butt joint	CS 310 X	51470
200	550	40	F7G sine joint	CS 310 X	97832