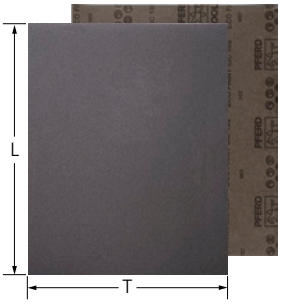


SiC version, waterproof W

The abrasive material SiC is suitable for use on paint and glass. Particularly suitable for all wet grinding work on conventional painted constructions.

Special features:
- Very good grain adhesion on very flexible and light paper.
- Maximum abrasive performance.
- Can be used for wet and dry grinding.

L [mm]	T [mm]	Abrasive	Grit size		Item no.	Designation
280	230	SiC	100	50	45014010	BP W 230x280 SiC 100
			120	50	45014012	BP W 230x280 SiC 120
			150	50	45014015	BP W 230x280 SiC 150
			180	50	45014018	BP W 230x280 SiC 180
			220	50	45015022	BP W 230x280 SiC 220
			240	50	45015024	BP W 230x280 SiC 240
			280	50	45015028	BP W 230x280 SiC 280
			320	50	45015032	BP W 230x280 SiC 320
			360	50	45015036	BP W 230x280 SiC 360
			400	50	45015040	BP W 230x280 SiC 400
			500	50	45015050	BP W 230x280 SiC 500
			600	50	45015060	BP W 230x280 SiC 600
			800	50	45015080	BP W 230x280 SiC 800
			1000	50	45015100	BP W 230x280 SiC 1000
			1200	50	45015120	BP W 230x280 SiC 1200

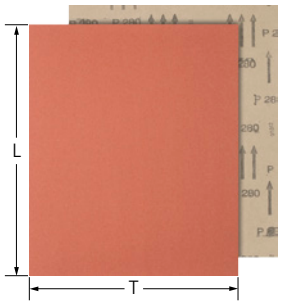


ECO W version

The ECO W version with silicon carbide (SiC) is a low-cost alternative for use on paint and glass. Particularly suitable for all wet grinding work on conventional painted constructions.

Special features:
- Very good grain adhesion on very flexible and light paper.
- Maximum abrasive performance.
- Can be used for wet and dry grinding.

L [mm]	T [mm]	Abrasive	Grit size		Item no.	Designation
280	230	SiC	60	50	45015254	BP-W ECO PAINT 230X280 SiC 60
			80	50	45015255	BP-W ECO PAINT 230X280 SiC 80
			100	50	45015256	BP-W ECO PAINT 230X280 SiC 100
			120	50	45015257	BP-W ECO PAINT 230X280 SiC 120
			150	50	45015258	BP-W ECO PAINT 230X280 SiC 150
			180	50	45015259	BP-W ECO PAINT 230X280 SiC 180
			220	50	45015260	BP-W ECO PAINT 230X280 SiC 220
			240	50	45015261	BP-W ECO PAINT 230X280 SiC 240
			320	50	45015262	BP-W ECO PAINT 230X280 SiC 320
			400	50	45015263	BP-W ECO PAINT 230X280 SiC 400
			600	50	45015264	BP-W ECO PAINT 230X280 SiC 600
			800	50	45015265	BP-W ECO PAINT 230X280 SiC 800
			1000	50	45015266	BP-W ECO PAINT 230X280 SiC1000
			1200	50	45015267	BP-W ECO PAINT 230X280 SiC1200
			2000	50	45015268	BP-W ECO PAINT 230X280 SiC2000

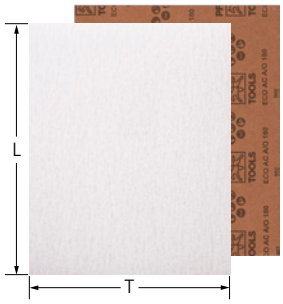


Aluminium oxide A version

The abrasive material aluminium oxide A is the low-cost alternative for normal workloads when working on painted wooden and metal surfaces.

Special features:
- Good grain adhesion on sturdy paper.
- Good abrasive performance.

L [mm]	T [mm]	Abrasive	Grit size		Item no.	Designation
280	230	A	40	50	45015204	BP 230x280 A 40
			60	50	45015206	BP 230x280 A 60
			80	50	45015208	BP 230x280 A 80
			100	100	45015210	BP 230x280 A 100
			120	100	45015212	BP 230x280 A 120
			150	100	45015215	BP 230x280 A 150
			180	100	45015218	BP 230x280 A 180
			220	100	45015222	BP 230x280 A 220
			240	100	45015224	BP 230x280 A 240
			280	100	45015228	BP 230x280 A 280
			400	100	45015240	BP 230x280 A 400



ECO AC version

The stearate coating is a non-stick coating (AC) that prevents the abrasive sheets from clogging. The ECO AC version with aluminium oxide A is a low-cost alternative for general grinding work in industry and professional trades.

Special features:
- High abrasive performance through very good grain adhesion.
- The non-stick coating (AC) prevents clogging with low wear.

L [mm]	T [mm]	Abrasive	Grit size		Item no.	Designation
280	230	A	60	50	45015241	BP ECO AC 230X280 A 60
			80	50	45015242	BP ECO AC 230X280 A 80
			100	50	45015243	BP ECO AC 230X280 A 100
			120	50	45015244	BP ECO AC 230X280 A 120
			150	50	45015245	BP ECO AC 230X280 A 150
			180	50	45015246	BP ECO AC 230X280 A 180
			220	50	45015247	BP ECO AC 230X280 A 220
			240	50	45015248	BP ECO AC 230X280 A 240
			320	50	45015249	BP ECO AC 230X280 A 320
			400	50	45015250	BP ECO AC 230X280 A 400
			600	50	45015251	BP ECO AC 230X280 A 600
			800	50	45015252	BP ECO AC 230X280 A 800
			1000	50	45015253	BP ECO AC 230X280 A 1000