

FILE BELTS

Description

Ceramic file belts

Applications

Stainless steel, inconels and extremely hard materials

Strong points

Designed for heavy duty applications with the highest stock removal, reduced heat, loading and glazing



Characteristics

Ref.	EAN	Length mm	Width mm	Grain	Application
886448	3660338398742	330	10	P40	Stainless steel, inconels and extremely hard materials
886449	3660338398759	330	10	P60	Stainless steel, inconels and extremely hard materials
886450	3660338398766	330	10	P80	Stainless steel, inconels and extremely hard materials
886451	3660338398773	457	13	P40	Stainless steel, inconels and extremely hard materials
886452	3660338398780	457	13	P60	Stainless steel, inconels and extremely hard materials
886453	3660338398797	457	13	P80	Stainless steel, inconels and extremely hard materials
886454	3660338398803	475	15	P40	Stainless steel, inconels and extremely hard materials
886455	3660338398810	475	15	P60	Stainless steel, inconels and extremely hard materials
886456	3660338398827	475	15	P80	Stainless steel, inconels and extremely hard materials
886457	3660338398834	520	20	P40	Stainless steel, inconels and extremely hard materials
886458	3660338398841	520	20	P60	Stainless steel, inconels and extremely hard materials
886459	3660338398858	520	20	P80	Stainless steel, inconels and extremely hard materials