
















## Cartridge filter for cleaning devices

	<b>R+M Nr.</b> 268 263 510	<b>TYP</b> paper	$\varnothing$ 185 mm	$\odot$ 145 mm	$\text{I}$ 140 mm	<b>dust class</b> M	<b>manufacturer number</b> Festool: 485 808 Protool: 625 324 ALTO/WAP: 11753
	<b>R+M Nr.</b> 268 263 520	<b>TYP</b> PET	$\varnothing$ 185 mm	$\odot$ 145 mm	$\text{I}$ 140 mm	<b>dust class</b> M	<b>manufacturer number</b> Protool: 625 324 ALTO/ WAP: 302 000 490
	<b>R+M Nr.</b> 268 263 610	<b>TYP</b> paper	$\varnothing$ 185 mm	$\odot$ 145 mm	$\text{I}$ 233 mm	<b>dust class</b> M	<b>manufacturer number</b> Festool: 486 241 ALTO/WAP: 30063
	<b>R+M Nr.</b> 268 263 620	<b>TYP</b> paper	$\varnothing$ 185 mm	$\odot$ 145 mm	$\text{I}$ 233 mm	<b>dust class</b> H	<b>manufacturer number</b> Festool: 486 145 ALTO/WAP: 11618
	<b>R+M Nr.</b> 268 263 700	<b>TYP</b> paper / screen	$\varnothing$ 185 mm	$\odot$ 142 mm	$\text{I}$ 250 mm	<b>dust class</b> M	<b>manufacturer number</b> ALTO/WAP: 41164
	<b>R+M Nr.</b> 268 263 710	<b>TYP</b> PET / screen	$\varnothing$ 185 mm	$\odot$ 142 mm	$\text{I}$ 250 mm	<b>dust class</b> M	<b>manufacturer number</b> ALTO/WAP: 41164
	<b>R+M Nr.</b> 268 263 800	<b>TYP</b> paper / screen	$\varnothing$ 185 mm	$\odot$ 150 mm	$\text{I}$ 190 mm	<b>dust class</b> M	<b>manufacturer number</b> ALTO/WAP: 34641
	<b>R+M Nr.</b> 268 263 810	<b>TYP</b> paper / screen	$\varnothing$ 185 mm	$\odot$ 150 mm	$\text{I}$ 160 mm	<b>dust class</b> M	<b>manufacturer number</b> Lavor: 3.752.0032
	<b>R+M Nr.</b> 268 263 820	<b>TYP</b> paper / screen	$\varnothing$ 185 mm	$\odot$ 150 mm	$\text{I}$ 163 mm	<b>dust class</b> M	<b>manufacturer number</b> AquaVac: AZ91171175
	<b>R+M Nr.</b> 268 264 000	<b>TYP</b> PET	$\varnothing$ 185 mm	$\odot$ 140 mm	$\text{I}$ 115 mm	<b>dust class</b> M	<b>manufacturer number</b> Festool: 488 461 ALTO/WAP: 29747
	<b>R+M Nr.</b> 268 264 200	<b>TYP</b> paper	$\varnothing$ 203 mm	$\odot$ 140 mm	$\text{I}$ 171 mm	<b>dust class</b> M	<b>manufacturer number</b> Festool: 488 924 ALTO/WAP: 60077
	<b>R+M Nr.</b> 268 264 210	<b>TYP</b> paper	$\varnothing$ 203 mm	$\odot$ 140 mm	$\text{I}$ 171 mm	<b>dust class</b> H	<b>manufacturer number</b> Festool: 489 221 ALTO/WAP: 60076
	<b>R+M Nr.</b> 268 264 300	<b>TYP</b> screen	$\varnothing$ 185 mm	$\odot$ 142 mm	$\text{I}$ 250 mm	<b>dust class</b> -	<b>manufacturer number</b> ALTO/WAP: 10022
	<b>R+M Nr.</b> 268 264 310	<b>TYP</b> screen	$\varnothing$ 185 mm	$\odot$ 142 mm	$\text{I}$ 140 mm	<b>dust class</b> -	<b>manufacturer number</b> ALTO/WAP: 15475
	<b>R+M Nr.</b> 268 268 600	<b>TYP</b> paper	$\varnothing$ 210 mm	$\odot$ 140 mm	$\text{I}$ 140 mm	<b>dust class</b> H	<b>manufacturer number</b> Protool: 625 372 ALTO/WAP: 302000658

dust class	transmittance	endangerings	dust class	transmittance	endangerings
L	max. 1 %	keeps 99.995 % back from: » dusts with max. concentration of > 1 mg/m <sup>3</sup>	H	max. 0.01 %	keeps 99.995 % back from: » dusts with max. concentration » cancer-causing dusts » dusts with pathogenic germs
M	max. 0.10 %	keeps 99.9 % back from: » dusts with max. concentration of > 0.1 mg/m <sup>3</sup> » wood dusts (up to 1200 W/50 l)			