






**PLANET**  
ACCESSORIES AND SPARE PARTS

	<b>DESCRIPTION</b>	<b>∅</b>	<b>REF.</b>	<b>USE</b>
	POLYESTER FILTER KIT PLANET 1000/800AF/600AF/1000AF "1000" FILTER RING WITH GASKET. POLYESTER STAR-SHAPED FILTER.	560	VP07380 VP07263 VP07338	Polyester needle felt filter, for dust extraction. Damage could be caused by weak acid spray, such as sulphuric, nitric and carbonic. Water may also be hazardous.
	POLYESTER FILTER KIT TYPE T452 "850" FILTER RING WITH GASKET. T452 NOVATES STAR-SHAPED FILTER	460	VP07449 VP07262 VP07339	Polyester needle felt filter, with felt spreading treatment. Max working temp 140C. Good filtering of fine caking dusts. Water and oil repellent. Its felt easily drips oil.
	POLYESTER FILTER KIT TYPE T452 "1000" FILTER RING WITH GASKET. T452 NOVATES STAR-SHAPED FILTER	560	VP07450 VP07263 VP07340	Polyester needle felt filter, with felt spreading treatment. Max working temp 140C. Good filtering of fine caking dusts. Water and oil repellent. Its felt easily drips oil.
	META ARAMIDIC FILTER KIT TYPE X551 SA "850" FILTER RING WITH GASKET. T452 NOVATES X551 SA STAR-SHAPED FILTER	460	VP07447 VP07262 VP07341	Fibre filter featuring a remarkable resistance to continuous heat. Max working temp of 200C. Good resistance to alkali, weak acids and solvent or oxidants. Low resistance to strong acid and subject to hydrolysis.
	META ARAMIDIC FILTER KIT. TYPE X551 SA 1000 filter ring, with gasket X551 SA star-shaped filter - maxi	560	VP07448 VP07263 VP07342	Fibre filter featuring a remarkable resistance to continuous heat. Max working temp of 200C. Good resistance to alkali, weak acids and solvent or oxidants. Low resistance to strong acid and subject to hydrolysis.