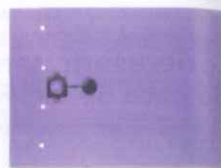


1 Bolsa de papel 50 g/m<sup>2</sup>



2 Bolsa de papel doble capa 50+27g/m<sup>2</sup>



3 Bolsa en Pe-BD-80 microns



4 Cartucho filtro superficie 1.900m<sup>2</sup>, 12 micro. nom.



5 Cartucho filtro superficie 1.500m<sup>2</sup>, 5 micro. nom.



6 Filtro anti-espuma PPI 45/PPI 30



7 Filtro anti-espuma PPI 45/PPI 30



8 Prefiltro PP 195 g/m<sup>2</sup>



9 Cesto pre-filtro poliéster 350 g/m<sup>2</sup>



10 Post-filtro PET-PP 180 g/m<sup>2</sup>, clase EN779



11 Papel post-filtro 1.540 cm<sup>2</sup>-20 microns nom. +HEPA 0.3 micron+papel 20 micron nom.

Código	Posición	Para Modelo	Contenido	P.V.P.
83140B0K	1	Maestro 20T - 30 T - PC20 - PC25T Next - Lavamatic TI - A.S.S. 25 - NTS20P - NTS20X	5	17€
83144B0I	1	Technocleaner 15	5	13€
83140BFI	1	PC15 Silent	5	44€
83132B0K	2	PC35 - PC50 - PCP35 - PC35TE Next - PC50T A	5	26€
83142B0K	2	Industrial 50	5	19€
83105B0I	2	Industrial 70	5	29€
83139H0B	3	PC80TP - PC80 TPP - PCP90T A	5	21€
83200B0G	4	Technocleaner 15 - NTS20P - NTS20X - NTS30X - PC20 - PC22 - PC35 - Maestro 20T - Maestro 30 T - A.S.S. 25 - PCP35	1	15€
83200B5G	4	PC50 - Industrial 50 - Industrial 70	1	20€
83200BJA	4	PC25T Next - PC35TE Next - PC50T A - PC15 Silent	1	24€
83001H0G	4	PC80TP - PC80TPP - PC80TPA - PCP90T A	1	44€
83201B0G	5	PC20 - PC25 - PC25T Next - PCP35 - Technocleaner 15	1	16€
83035BHB	6	PC20 - PCP35 - PC35 - PC50 - PC35TE Next - PC15 Silent - Industrial 50 - 70	1	5€
83036BHB	6	PC50T A	1	12€
83035H0B	7	PC80TP - PC80TPP - PC80TPA - PCP90T A	1	13,50€
83100BJA	8	PC35 - PC50 - PCP35 - PC35TE Next	1	16€
83010H0I	9	PC80TP - PC80TPP - PC80TPA	1	37€
83021B8X	10	PC35 - PC50 - PCP35 - PC35TE Next	1	1,90€
83150H0I	11	PC80TP - PC80TPP - PC80TPA - PCP90T A	1	37€
83141M0G		Cartucho filtro superficie 8.100 cm <sup>2</sup> para modelos Tidyforce	1	41€
83151M0I		Cesto de fieltro IFA cat "L" para modelos Tidyforce	1	29€
83036M0B		Filtro anti-espuma PPI filtro 45 / PPI 30 para modelos Tidyforce	1	11€
83150M0I		Cesta filtro "PP" 190 g/m <sup>2</sup> para modelos Tidyforce	1	39€