Filtre eponge mousse sèche linge Candy Hoover 40006731

Référence: DFH10

Voir la fiche produit sur le site










DESCRIPTION

Filtre mousse éponge Generique pour sèche linge condensation

Convient pour les marques Candy Hoover

Reference connue: 40006731

Dimensions: Environ 270X123X10mm

Filtre generique de qualité superieure, fabriqué en Italie par Euro Filter.

Le filtre est réalisé en mousse de polyuréthane pour pieger au mieux les fines particules.

Le filtre est prépercé pour assurer un maintient dans son logement.

Pensez à le nettoyer régulierement pour conserver les performances de votre appareil. Il est impératif de le remplacé dès qu'il est abimé pour éviter de saturer le condenseur.

Verifiez les dimensions, car plusieurs modeles existent

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Dans le doute nous contacter.

31008472 AWMPD410LH8R1S AWMPD410LH8R/1-S
31100477 EVOC981ATS EVOC 981AT-S
31100478 EVOC781XA EVOC 781XA
31100486 DYC9914AXS DYC 9914AX-S
31100492 DYC9713AXAUS DYC 9713AX-AUS
31100497 EVOC981AS EVOC 981A-S
31100498 KMEXXL8600L KME-XXL 8600 L
31100501 DYC9913AX30 DYC 9913AX-30
31100503 EVOC981AT01 EVOC 981AT-01
31100504 EVOC970AT01 EVOC 970AT-01
31100505 HADC9913AX47 HADC 9913AX-47
31100515 EVOC8813AB47 EVOC 8813AB-47
31100516 EVOC9813XA47 EVOC 9813XA-47
31100517 EVOC980AT47 EVOC 980AT-47
31100518 DYC9913AXXS DYC 9913AXX-S
31100519 VHC980ATXXS VHC 980ATXX-S
31100525 GOC970AT84 GOC 970AT-84
31100528 VHC970AT84 VHC 970AT-84
31100529 DYC9813AXS DYC 9813AX-S
31100550 GCH970NA1TS GCH 970NA1T-S
31100555 HADC9913NA1X47 HADC 9913NA1X-47
31100556 EVOC980NA1T47 EVOC 980NA1T-47
31100557 EVOC9813NA1X47 EVOC 9813NA1X-47
31100571 EVOH970NA1T-84 EVOH 970NA1T-84
31100572 DYH9913NA1X84 DYH 9913NA1X-84
31100617 VTH980NA2T84 VTH 980NA2T-84
31100621 EVOC9813NA147 EVOC 9813NA1-47
31100622 EVOC9813NA2X47 EVOC 9813NA2X-47
31100644 GCH980NA1TS GCH 980NA1T-S
31100665 DYH9913NA2XS DYH 9913NA2X-SGVH9913NA2S GVH 9913NA2-S
31100670 GCH981NA2TS GCH 981NA2T-S
31100679 GVH9813NA1S GVH 9813NA1-S
31100682 GCH980NA1T47 GCH 980NA1T-47
31100683 GVH9913NA1X47 GVH 9913NA1X-47
31100684 GVH9913NA2X47 GVH 9913NA2X-47
31100701 GVHD813A1S GVH D813A1-S
31100702 GVHD1013A2S GVH D1013A2-S
31100703 GVHD913A2S GVH D913A2-S
31100707 DNHD813A1XS DNH D813A1X-S
31100708 DNHD913A2XS DNH D913A2X-S
31100710 DMHD1013A2XS DMH D1013A2X-S
31100726 DMHD1013A280 DMH D1013A2-80
31100727 DNHD813A280 DNH D813A2-80
31100731 GVHD913A280 GVH D913A2-80
31100740 SFE82AEA SFE-82AEA
31100746 GCH990NA1T47 GCH 990NA1T-47
31100747 GVHD913A2X47 GVH D913A2X-47
31100751 DNHD8513AXAUS DNH D8513AX-AUS
31100753 DNHD813A284 DNH D813A2-84

31100754 ODNHD913A237 ODNH D913A2-37
31100756 GCS991A1TS GCS 991A1T-S
31100757 GCS9101A2TS GCS 9101A2T-S
31100758 GCS91013A2S GCS 91013A2-S
31100759 GCS9913A1S GCS 9913A1-S
31100760 ODMHD1013A2X37 ODMH D1013A2X-37
31100770 GVSD913A2S GVS D913A2-S
31100773 SLHD813A2S SLH D813A2-S
31100774 GVHD813A2S GVH D813A2-S
31100776 LLHD813A2XS LLH D813A2X-S
31100801 SLHD1013A2S SLH D1013A2-SSLHD913A2X47 SLH D913A2X-47
31100816 SLHD813A2X47 SLH D813A2X-47
31100852 CSH8A2DE47 CS H8A2DE-47
31100854 CSH10A2DE47 CS H10A2DE-47
31100855 CSH9A2DE47 CS H9A2DE-47
31100857 GVSH9A2TCEX47 GVS H9A2TCEX-47
31100858 DXWH9A3TKEX47 DXW H9A3TKEX-47
31100859 DXWHY10A1TKEX47 DXWHY10A1TKEX-47
31100861 GVSH10A2TCEX47 GVS H10A2TCEX-47
31100924 GVSH10A2TCES GVS H10A2TCE-S
31100933 CSH10A2DES CS H10A2DE-S
31100935 CSH8A1LES CS H8A1LE-S
31100948 GVSHY9A2TCES GVS HY9A2TCE-S
31100953 HLH9A2DES HL H9A2DE-S
31100963 CS4H7A1DES CS4 H7A1DE-S
31100964 GVS4H7A1TCEXS GVS4 H7A1TCEX-S
31101033 CSH9A1LE47 CS H9A1LE-47
31101034 CSH10A1LE47 CS H10A1LE-47
31101035 GVSH9A2DBEX47 GVS H9A2DBEX-47
31101041 CSH8A2LRER47 CS H8A2LRER-47
31101058 GVSH9A2DRERX47 GVS H9A2DRERX-47
31101063 CSH8A2LE47 CS H8A2LE-47
31101064 GVSH10A2DBEX47 GVS H10A2DBEX-47
31101066 GVSHY8A2TES GVS HY8A2TE-S
31101081 ATDHY10A2TKEXS ATD HY10A2TKEX-S
31101085 ATDH11A2TKERXMS ATDH11A2TKERXM-S
31101086 GVSH11A2TCEX47 GVS H11A2TCEX-47
31101087 GVSH11A2DBEX47 GVS H11A2DBEX-47
31101088 DXH11A2TCEXMS DX H11A2TCEXM-S
31101090 BTDHY10A2TKEXS BTD HY10A2TKEX-S
31101091 ATDH9A3TKEXS ATD H9A3TKEX-SDXH8A3TREX01 DX H8A3TREX-01
31101096 GVSFH9A3TBE47 GVSF H9A3TBE-47
31101097 DXH9A3TCEXS DX H9A3TCEX-S
31101103 GVSFH10A2TCERZA GVSFH10A2TCER-ZA
31101105 ETDH8A1DES ETD H8A1DE-S
31101108 GVSFH8A3TCEXS GVSFH8A3TCEX-S
31101111 CSH10A1LES CS H10A1LE-S
31101132 CSH8A2DES CS H8A2DE-S/
31101134 CSH10A2DES CS H10A2DE-S/
31101138 CSH8A1LES CS H8A1LE-S/
31101139 HLH8A2DES HL H8A2DE-S/
31101153 CSH7A2LES CS H7A2LE-S/
31101154 CSH9A1LES CS H9A1LE-S/

31101157 CSH10A1LES CS H10A1LE-S/
31101162 VTH980NA2C84 VTH 980 NA2C-84/
31101163 GVSH10A2TCES GVS H10A2TCE-S/
31101167 CSH9A2DE47 CS H9A2DE-47/
31101171 CSH8A2LE47 CS H8A2LE-47/
31101173 GVSH9A2DBEX47 GVS H9A2DBEX-47/
31101180 GVSH9A2DRERX47 GVSH9A2DRERX-47/
31101181 CSH10A2DE47 CS H10A2DE-47/
31101184 GVSH10A2DBEX47 GVSH10A2DBEX-47/
31101185 CSH10A1LE47 CS H10A1LE-47/
31101190 ETDH8A1DES ETD H8A1DE-S/
31101201 CS4H7A1DES CS4 H7A1DE-S/
31101214 GVS4H7A1TCEXS GVS4 H7A1TCEX-S/
31101223 HLH9A2DES HL H9A2DE-S/
31101738 CSOH8A3TEXMS CSO H8A3TEXM-S
31101739 HLXH8A2TES HLX H8A2TE-S
31101741 CSOH7A3TES CSO H7A3TE-S
31101742 ATD4H7A1TKEXS ATD4 H7A1TKEX-SCSO4H7A1TBES CSO4 H7A1TBE-S
31101745 DXO4H7A1TCEXS DXO4 H7A1TCEX-S
31101746 DXOH9A3TCEXSS DXO H9A3TCEXS-S
31101747 DXOH9A2TCEXSS DXO H9A2TCEXS-S
31101753 CSOH8A3TES CSO H8A3TE-S
31101754 DXOH10A2TCEXSS DXO H10A2TCEXS-S
31101755 ATDH9A3TKEXMSS ATDH9A3TKEXMS-S
31101757 DXOH9A2TCEXMSS DXO H9A2TCEXMS-S
31101759 HLXH9A2TES HLX H9A2TE-S
31101762 DXOH8A2TCEXSS DXO H8A2TCEXS-S
31101763 CSOH9A3TES CSO H9A3TE-S
31101766 ROH8A3TSEXS RO H8A3TSEX-S
31101769 ROH10A2TES RO H10A2TE-S
31101770 CSO4H7A1DES CSO4 H7A1DE-S
31101772 ATDH9A3TKERXMSS ATDH9A3TKERXMS-S
31101775 CSOH9A2TES CSO H9A2TE-S
31101778 ATDH9A2TKEXMSS ATD H9A2TKEXMS-S
31101783 CSOH7A2DES CSO H7A2DE-S
31101784 ROHY9A2TSEXS RO HY9A2TSEX-S
31101786 ROH9A3TSEXS RO H9A3TSEX-S
31101787 ROH9A2TES RO H9A2TE-S
31101788 ROH8A2TES RO H8A2TE-S
31101790 ROH10A2TCEXS RO H10A2TCEX-S
31101791 ROH9A2TCEXS RO H9A2TCEX-S
31101792 ROH8A2TCEXS RO H8A2TCEX-S
31101793 ROH11A2TES RO H11A2TE-S
31101817 CSO4H7A2DES CSO4 H7A2DE-S
31101818 ATDH8A2TKEXMSS ATD H8A2TKEXMS-S
31101819 CSOH9A2DES CSO H9A2DE-S
31101821 CSOH10A2DES CSO H10A2DE-S
31101822 CSOH7A2TES CSO H7A2TE-SCSOH11A2TES CSO H11A2TE-S
31101824 DXOHY9A2TCEXSS DXO HY9A2TCEXS-S
31101830 ATDH11A2TKERXMSS ATDH11A2TKERXMSS
31101831 CSOH8A2DES CSO H8A2DE-S
31101832 CSOH9A2TBES CSO H9A2TBE-S
31101833 CSOH10A2TES CSO H10A2TE-S

31101834 DXOH9A3TCEXMSS DXO H9A3TCEXMS-S
31101835 DXOH9A3TREXSS DXO H9A3TREXS-S
31101837 DXOHY10A2TCEXSS DXOHY10A2TCEXS-S
31101838 DXOH11A2TCEXSS DXO H11A2TCEXS-S
31101839 CSOH10A2TRERS CSO H10A2TRER-S
31101840 CSOH8A2TES CSO H8A2TE-S
31101849 CSO4H6A2DES CSO4 H6A2DE-S
31101952 ROHY9A2TCES RO HY9A2TCE-S
31101955 DXOH9A3TES DXO H9A3TE-S
31101956 ROH9A3TES RO H9A3TE-S
31101967 DXO4H7A2TCEXS DXO4 H7A2TCEX-S
31101977 GVS4H7A2TCEXS GVS4 H7A2TCEX-S
31102038 HLPB4H7A2TBEX11 HLPB4H7A2TBEX-11
31102042 RO4H7A2TCEXS RO4 H7A2TCEX-S
31102043 RO4H7A1TCEXS RO4H7A1TCEX-S
31102044 RO4H7A2TEXS RO4 H7A2TEX-S
31102045 RO4H7A1TEXS RO4 H7A1TEX-S
31102052 NDP4H7A2TCBEXS NDP4 H7A2TCBEX-S
31102053 NDPHY10A2TCBEXSS NDPHY10A2TCBEXSS
31102076 ND4H7A1TSBEXS ND4 H7A1TSBEX-S
31102077 ND4H7A2TSBEXS ND4 H7A2TSBEX-S
31102078 NDHY9A2TSBEXSS ND HY9A2TSBEXS-S
31102080 NDH9A3TSBEXSS ND H9A3TSBEXS-S
31102081 NDPH9A3TCBEXSS NDP H9A3TCBEXS-S
31102082 NDH8A2TSBEXSS ND H8A2TSBEXS-SNDPH9A2TCBEXMSS NDPH9A2TCBEXMS-S
31102086 NDPH9A2TCBEXSS NDP H9A2TCBEXS-S
31102087 NDPH8A2TCBEXSS NDP H8A2TCBEXS-S
31102088 NDPH10A2TCBEXSS NDPH10A2TCBEXS-S
31102097 NDPH11A2TCBEXSS NDPH11A2TCBEXS-S
31102098 NDH9A2TSBEXSS ND H9A2TSBEXS-S
31102102 NDPH8A2TCBEXMSS NDPH8A2TCBEXMS-S
31102104 NDPH9A3TCBEXMSS NDPH9A3TCBEXMS-S
31102110 CSOH9A2DBE47 CSO H9A2DBE-47
31102111 CSOH10A2DBEX47 CSO H10A2DBEX-47
31102112 CSOH10A2TREX47 CSO H10A2TREX-47
31102118 ROH11A2TCEXS RO H11A2TCEX-S
31102123 NDH9A3TCBEXSS ND H9A3TCBEXS-S
31102124 NDH8A3TCBEXSS ND H8A3TCBEXS-S
31102125 ND4H7A2TCBEXS ND4 H7A2TCBEX-S
31102126 ND4H7A1TCEXS ND4 H7A1TCEX-S
31102127 NDH8A2TCEXSS ND H8A2TCEXS-S
31102129 NDH10A2TCBEXSS ND H10A2TCBEXS-S
31102134 CSO4H7A1TEXS CSO4 H7A1TEX-S
31102135 NDH11A2TCBEXSS ND H11A2TCBEXS-S
31102141 EYH8A2LS EY H8A2L-S
31900003 CBTD7A1TES CBTD 7A1TE-S
31900014 CBTD7A1TES CBTD 7A1TE-S/
31900518 HBTDWH7A1TCES HBTDW H7A1TCE-S

FICHE TECHNIQUE

Marque	CANDY

EAN13	8010854964849

Fiche produit en ligne : https://www.vigier-web.fr/filtre/4927-dfh-filtre-eponge-mousse-sche-linge-candy-hoover--candy.html