

Filtre à Air d'habitacle charbon actif Hifi Filter SC50034CA

Référence : P2E20250034CA

Détails

Ce filtre est un filtre à air d'habitacle au charbon actif qui est montée sur une multitude de produits de différentes marques, voir tableau des compatibilités ci-dessous.

Dimensions :

D1 :

465.0 mm

D2 :

181.0 mm

D3 :

174.0 mm

H1 :

70.0 mm

H2 :

40.0 mm

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26.363

TG 280 A

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TG 310 A D20

TG 330 A

TG 350 A

TG 360 A

TG 390 A

TG 400 A

TG 410 A

TG 430 A

TG 460 A

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TG 480 A D26

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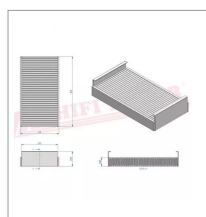
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UEL/UE 314
UEL/UE 364
UEL/UE 414
NEOPLAN
CITYLINER II N 1216 HD
CITYLINER II N 1216 HD
SKYLINER N 122/3
SKYLINER N 122/3 L
SKYLINER N 127/3
STARLINER II N 5218 SHD
STARLINER II N 5218 SHD
TRENDLINER N 3516/3 UE
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STEYR TRUCKS
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 41 S 66

Caractéristiques	
Affectation	MAN : 26.360 , 26.363 , TG 280 A , TG 310 A , TG 310 A D20 , TG 330 A , TG 350 A , TG 360 A , TG 390 A , TG 400 A , TG 410 A , TG 430 A , TG 460 A , TG 480 A , TG 480 A D26 , TG 510 A , TG 530 A , TG 540 A , TG 660 A , TGA 18.310 , TGA 18.310 D20 , TGA 18.313 , TGA 18.313 D20 , TGA 18.350 , TGA 18.353 , TGA 18.360 , TGA 18.363 , TGA 18.390 , TGA 18.393 , TGA 18.400 , TGA 18.403 , TGA 18.404 , TGA 18.410 , TGA 18.413 , TGA 18.430 , TGA 18.433 , TGA 18.434 , TGA 18.440 , TGA 18.443 , TGA 18.444 , TGA 18.460 , TGA 18.463 , TGA 18.480 , TGA 18.480 D26 , TGA 18.483 , TGA 18.483 D26 , TGA 18.484 D26 , TGA 18.510 , TGA 18.513 , TGA 18.530 , TGA 18.533 , TGA 18.540 , TGA 18.543 , TGA 18.544 , TGA 19.360 , TGA 19.363 , TGA 19.390 , TGA 19.410 , TGA 19.413 , TGA 19.460 , TGA 19.463 , TGA 19.480 , TGA 19.483 , TGA 24.360 , TGA 24.390 , TGA 24.410 , TGA 24.460 , TGA 24.480 , TGA 24.480 D26 , TGA 24.483 D26 , TGA 24.484 D26 , TGA 24.510 , TGA 24.530 , TGA 24.540 , TGA 24.543 , TGA 25.310 , TGA 25.310 D20 , TGA 26.310 , TGA 26.310 D20 , TGA 26.313 , TGA 26.313 D20 , TGA 26.320 D20 , TGA 26.330 , TGA 26.333 , TGA 26.350 , TGA 26.360 D20 , TGA 26.390 , TGA 26.400 , TGA 26.403 , TGA 26.404 , TGA 26.410 , TGA 26.413 , TGA 26.430 , TGA 26.433 , TGA 26.440 , TGA 26.443 , TGA 26.444 , TGA 26.460 , TGA 26.463 , TGA 26.480 , TGA 26.480 D26 , TGA 26.483 , TGA 26.483 D26 , TGA 26.484 D26 , TGA 26.510 , TGA 26.513 , TGA 26.530 , TGA 26.533 , TGA 26.540 , TGA 26.543 , TGA 28.310 , TGA 28.310 D20 , TGA 28.313 , TGA 28.360 , TGA 28.363 , TGA 28.390 , TGA 28.400 , TGA 28.410 , TGA 28.413 , TGA 28.430 , TGA 28.440 , TGA 28.460 , TGA 28.463 , TGA 28.480 , TGA 28.483 , TGA 28.510 , TGA 28.513 , TGA 28.530 , TGA 28.533 , TGA 32.310 , TGA 32.310 D20 , TGA 32.313 , TGA 32.350 , TGA 32.360 , TGA 32.360 D20 , TGA 32.363 , TGA 32.390 , TGA 32.410 , TGA 32.413 , TGA 32.430 , TGA 32.430 D20 , TGA 32.440 , TGA 32.460 , TGA 32.463 , TGA 32.480 , TGA 32.480 D26 , TGA 32.483 , TGA 33.350 , TGA 33.360 , TGA 33.360 D20 , TGA 33.390 , TGA 33.400 , TGA 33.403 , TGA 33.404 , TGA 33.410 , TGA 33.430 , TGA 33.460 , TGA 33.480 , TGA 33.480 D26 , TGA 33.510 , TGA 33.530 , TGA 35.310 , TGA 35.310 D20 , TGA 35.320 D20 , TGA 35.350 , TGA 35.360 , TGA 35.360 D20 , TGA 35.390 , TGA 35.400 , TGA 35.410 , TGA 35.430 , TGA 35.440 , TGA 35.460 , TGA 35.480 , TGA 35.480 D26 , TGA 35.530 , TGA 37.310 D20 , TGA 37.320 D20 , TGA 37.350 , TGA 37.360 D20 , TGA 37.390 , TGA 37.400 , TGA 37.410 , TGA 37.430 , TGA 37.440 , TGA 37.480 D26 , TGA 40.390 , TGA 40.410 , TGA 40.430 , TGA 40.460 , TGA 40.480 , TGA 41.350 , TGA 41.360 , TGA 41.360 D20 , TGA 41.390 , TGA 41.400 , TGA 41.400 , TGA 41.410 , TGA 41.430 , TGA 41.440 , TGA 41.460 , TGA 41.480 , TGA 41.480 D26 , TGA 41.510 , TGA 41.530 , TGA 41.660 , TGL 10.180 , TGL 10.19 , TGL 10.19 , TGL 10.210 , TGL 10.220 , TGL 10.240 , TGL 10.250 , TGL 10.290 , TGL 12.180 , TGL 12.19 , TGL 12.19 , TGL 12.210 , TGL 12.220 , TGL 12.240 , TGL 12.250 , TGL 12.290 , TGL 7.150 , TGL 7.16 , TGL 7.180 , TGL 7.19 , TGL 7.19 , TGL 7.220 , TGL 7.250 , TGL 8.150 , TGL 8.16 , TGL 8.16 , TGL 8.16 , TGL 8.180 , TGL 8.19 , TGL 8.19 , TGL 8.19 , TGL 8.210 , TGL 8.220 , TGL 8.240 , TGL 8.250 , TGL 8.290 , TGM 12.240 , TGM 12.250 , TGM 12.280 , TGM 12.290 , TGM 13.240 , TGM 13.250 , TGM 13.280 , TGM 13.290 , TGM 15.240 , TGM 15.250 , TGM 15.280 , TGM 15.290 , TGM 15.32 , TGM 15.32 , TGM 15.330 , TGM 15.340 , TGM 16.290 , TGM 18.240 , TGM 18.250 , TGM 18.280 , TGM 18.290 , TGM 18.32 , TGM 18.32 , TGM 18.32 , TGM 18.32 , TGM 18.330 , TGM 18.340 , TGM 22.240 , TGM 22.250 , TGM 22.280 , TGM 22.290 , TGM 26.280 , TGM 26.290 , TGM

	TGX 28.500 , TGX 28.51 , TGX 28.51 , TGX 28.52 , TGX 28.52 , TGX 28.52 , TGX 28.54 , TGX 28.54 , TGX 28.54 , TGX 28.540 , TGX 28.540 D38 , TGX 28.56 , TGX 28.56 , TGX 28.56 , TGX 28.58 , TGX 28.58 , TGX 28.640 D38 , TGX 28.680 V8 , TGX 33.33 , TGX 33.33 , TGX 33.33 , TGX 33.36 , TGX 33.36 , TGX 33.36 , TGX 33.360 , TGX 33.4 , TGX 33.4 , TGX 33.4 , TGX 33.400 , TGX 33.42 , TGX 33.42 , TGX 33.42 , TGX 33.420 , TGX 33.43 , TGX 33.43 , TGX 33.43 , TGX 33.43 , TGX 33.440 , TGX 33.46 , TGX 33.46 , TGX 33.46 , TGX 33.460 , TGX 33.47 , TGX 33.47 , TGX 33.47 , TGX 33.48 , TGX 33.5 , TGX 33.5 , TGX 33.5 , TGX 33.500 , TGX 33.51 , TGX 33.51 , TGX 33.51 , TGX 33.52 , TGX 33.52 , TGX 33.52 , TGX 33.52 , TGX 33.54 , TGX 33.54 , TGX 33.54 , TGX 33.540 , TGX 33.540 D38 , TGX 33.56 , TGX 33.56 , TGX 33.56 , TGX 33.56 , TGX 33.56 , TGX 33.58 , TGX 33.58 , TGX 33.58 , TGX 33.580 D38 , TGX 33.64 , TGX 33.64 , TGX 33.640 D38 , TGX 33.680 V8 , TGX 35.33 , TGX 35.36 , TGX 35.360 , TGX 35.4 , TGX 35.400 , TGX 35.42 , TGX 35.420 , TGX 35.43 , TGX 35.440 , TGX 35.46 , TGX 35.460 , TGX 35.47 , TGX 35.480 , TGX 35.5 , TGX 35.500 , TGX 35.51 , TGX 35.52 , TGX 35.52 , TGX 35.54 , TGX 35.540 , TGX 35.540 D38 , TGX 35.56 , TGX 35.56 , TGX 35.56 , TGX 35.58 , TGX 35.580 D38 , TGX 35.64 , TGX 35.640 D38 , TGX 41.420 , TGX 41.460 , TGX 41.480 , TGX 41.500 , TGX 41.520 D38 , TGX 41.540 , TGX 41.540 D38 , TGX 41.56 , TGX 41.58 , TGX 41.580 D38 , TGX 41.64 , TGX 41.680 V8 , UEL/UE 314 , UEL/UE 364 , UEL/UE 414 NEOPLAN : CITYLINER II N 1216 HD , CITYLINER II N 1216 HD , SKYLINER N 122/3 , SKYLINER N 122/3 L , SKYLINER N 127/3 , STARLINER II N 5218 SHD , STARLINER II N 5218 SHD , TRENDLINER N 3516 UE , TRENDLINER N 3516 UE , TRENDLINER N 3516 UE , TRENDLINER N 3516/3 UE , TRENDLINER N 3517 UE STEYR TRUCKS : 18 S 28 , 18 S 31 , 18 S 33 , 18 S 36 , 18 S 41 , 18 S 46 , 18 S 48 , 18 S 51 , 18 S 53 , 18 S 66 , 26 S 28 , 26 S 31 , 26 S 33 , 26 S 36 , 26 S 41 , 26 S 46 , 26 S 48 , 26 S 51 , 26 S 53 , 28 S 28 , 28 S 31 , 28 S 33 , 28 S 36 , 28 S 41 , 28 S 46 , 28 S 48 , 28 S 51 , 28 S 53 , 32 S 31 , 32 S 33 , 32 S 36 , 32 S 41 , 32 S 46 , 32 S 48 , 32 S 51 , 32 S 53 , 33 S 36 , 33 S 41 , 33 S 46 , 33 S 48 , 33 S 51 , 33 S 53 , 41 S 36 , 41 S 41 , 41 S 46 , 41 S 48 , 41 S 51 , 41 S 53 , 41 S 66
Type	Filtre habitacle
D1 (mm)	465
H1 (mm)	70.0 mm
D2 (mm)	181 mm
D3 (mm)	174
Types de produits	FILTRE A AIR CABINE
Montage sur marque	MAN, NEOPLAN, STEYR
Quantité dans conditionnement de vente	1
recherche WEB	PA 5477 1987431458 P 78-6092 AF 55719 E 954 LC E 954 LC 01 EKR 7522 LAK 154 LAK 154 2 81.61902.0087 81.61910.0019 81.61910.0030 81.61910.0033 81.61910.0040 81.61910.0045 81.61942.0084 CUK 4795 SKL 46073 AK SKL 46073-AK SKL 46073 AK 54.177.00 93228 E
H2 (mm)	40 mm