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Supercal 531 5678 1234 IN1IN2OUT1OUT2M-Bus 10119505152531617182425 blancvertbrun mesure de débitmètre Superstatic Les lignes de ne doivent pas être raccourcies ou rallongées ! Longueurs originales 3m / 10m					Liste d'articles SC 531 BU-SS, filetage mâle: 1.341.101DN 15, qp 1.0 m3/h, 3/4" x 110 mm 1.341.102DN 15, qp 1.5 m3/h, 3/4" x 110 mm 1.342.101DN 20, qp 1.0 m3/h, 1" x 190 mm 1.342.102DN 20, qp 1.5 m3/h, 1" x 190 mm 1.342.103DN 20, qp 2.5 m3/h, 1" x 190 mm 1.343.101DN 25, qp 3.5 m3/h, 1 1/4" x 260 mm 1.343.102DN 25, qp 6.0 m3/h, 1 1/4" x 260 mm 1.345.101DN 40, qp 10.0 m3/h, 2" x 300 mm SC 531 BU-SS, exécution avec bride: 1.343.521DN 25, qp 3.5 m3/h, DN 25 x 260 mm 1.343.522DN 25, qp 6.0 m3/h, DN 25 x 260 mm 1.345.521DN 40, qp 10.0 m3/h, DN 40 x 300 mm 1.346.321DN 50, qp 15.0 m3/h, DN 50 x 270 mm 1.346.521DN 50, qp 15.0 m3/h, DN 50 x 270 mm 1.347.321DN 65, qp 25.0 m3/h, DN 65 x 300 mm 1.347.521DN 65, qp 25.0 m3/h, DN 65 x 300 mm 1.348.322DN 80, qp 40.0 m3/h, DN 80 x 300 mm 1.348.522DN 80, qp 40.0 m3/h, DN 80 x 300 mm 1.349.322DN 100, qp 60.0 m3/h, DN 100 x 360 mm 1.349.522DN 100, qp 60.0 m3/h, DN 100 x 360 mm 1.349.323DN 125, qp 100.0 m3/h, DN 125 x 250 mm 1.349.523DN 125, qp 100.0 m3/h, DN 125 x 250 mm 1.349.324DN 150, qp 150.0 m3/h, DN 150 x 500 mm 1.349.524DN 150, qp 150.0 m3/h, DN 150 x 500 mm 1.349.526DN 200, qp 250.0 m3/h, DN 200 x 350 mm 1.349.527DN 250, qp 400.0 m3/h, DN 250 x 450 mm 1.349.528DN 350, qp 800.0 m3/h, DN 350 x 500 mm 1.349.529DN 500, qp 1500.0 m3/h, DN 500 x 500 mm 1.356.321DN 50, qp 15.0m3/h, DN 50 x 270mm SC 531 F-SS, filetage mâle: 1.351.101DN 15, qp 1.0 m3/h, 3/4" x 110 mm 1.351.102DN 15, qp 1.5 m3/h, 3/4" x 110 mm 1.352.101DN 20, qp 1.0 m3/h, 1" x 190 mm 1.352.102DN 20, qp 1.5 m3/h, 1" x 190 mm 1.352.103DN 20, qp 2.5 m3/h, 1" x 190 mm 1.353.101DN 25, qp 3.5 m3/h, 1 1/4" x 260 mm 1.353.102DN 25, qp 6.0 m3/h, 1 1/4" x 260 mm 1.355.101DN 40, qp 10.0 m3/h, 2" x 300 mm SC 531 F-SS, exécution avec bride: 1.353.521DN 25, qp 3.5 m3/h, DN 25 x 260 mm 1.353.522DN 25, qp 6.0 m3/h, DN 25 x 260 mm 1.355.521DN 40, qp 10.0 m3/h, DN 40 x 300 mm 1.356.521DN 50, qp 15.0 m3/h, DN 50 x 270 mm 1.357.321DN 65, qp 25.0 m3/h, DN 65 x 300 mm 1.357.521DN 65, qp 25.0 m3/h, DN 65 x 300 mm 1.358.322DN 80, qp 40.0 m3/h, DN 80 x 300 mm 1.358.522DN 80, qp 40.0 m3/h, DN 80 x 300 mm 1.359.322DN 100, qp 60.0 m3/h, DN 100 x 360 mm 1.359.522DN 100, qp 60.0 m3/h, DN 100 x 360 mm 1.359.523DN 125, qp 100.0 m3/h, DN 125 x 250 mm 1.359.524DN 150, qp 150.0 m3/h, DN 150 x 300 mm 1.359.526DN 200, qp 250.0 m3/h, DN 200 x 350 mm 1.359.527DN 250, qp 400.0 m3/h, DN 250 x 450 mm 1.359.528DN 350, qp 800.0 m3/h, DN 350 x 500 mm 1.359.529DN 500, qp 1500.0 m3/h, DN 500 x 500 mm					SC 531 BU-SS, filetage mâle: 1.341.131DN 15, qp 1.0 m3/h, 3/4" x 110 mm 1.341.132DN 15, qp 1.5 m3/h, 3/4" x 110 mm 1.342.131DN 20, qp 1.0 m3/h, 1" x 190 mm 1.342.132DN 20, qp 1.5 m3/h, 1" x 190 mm 1.342.133DN 20, qp 2.5 m3/h, 1" x 190 mm 1.343.131DN 25, qp 3.5 m3/h, 1 1/4" x 260 mm 1.343.132DN 25, qp 6.0 m3/h, 1 1/4" x 260 mm 1.345.131DN 40, qp 10.0 m3/h, 2" x 300 mm SC 531 BU-SS, exécution avec bride: 1.343.531DN 25, qp 3.5 m3/h, DN 25 x 260 mm 1.343.532DN 25, qp 6.0 m3/h, DN 25 x 260 mm 1.345.531DN 40, qp 10.0 m3/h, DN 40 x 300 mm 1.346.331DN 50, qp 15.0 m3/h, DN 50 x 270 mm 1.346.531DN 50, qp 15.0 m3/h, DN 50 x 270 mm 1.347.331DN 65, qp 25.0 m3/h, DN 65 x 300 mm 1.347.531DN 65, qp 25.0 m3/h, DN 65 x 300 mm 1.348.332DN 80, qp 40.0 m3/h, DN 80 x 300 mm 1.348.532DN 80, qp 40.0 m3/h, DN 80 x 300 mm 1.349.332DN 100, qp 60.0 m3/h, DN 100 x 360 mm 1.349.532DN 100, qp 60.0 m3/h, DN 100 x 360 mm 1.349.333DN 125, qp 100.0 m3/h, DN 125 x 250 mm 1.349.533DN 125, qp 100.0 m3/h, DN 125 x 250 mm 1.349.334DN 150, qp 150.0 m3/h, DN 150 x 500 mm 1.349.534DN 150, qp 150.0 m3/h, DN 150 x 500 mm 1.349.536DN 200, qp 250.0 m3/h, DN 200 x 350 mm 1.349.537DN 250, qp 400.0 m3/h, DN 250 x 450 mm 1.349.538DN 350, qp 800.0 m3/h, DN 350 x 500 mm 1.349.539DN 500, qp 1500.0 m3/h, DN 500 x 500 mm				

Index / modification		Date	Nom	Entreprise	Description		
A	Artikel ergänzt	02.11.2016	HIA	NeoVac NeoVac ATA AG Tel.: +41 (0)58 715 50 50 Elchaustrasse 1 Fax: +41 (0)58 715 50 99 CH-9463 Oberriet www.neovac.ch	Supercal 531 Débitmètre Superstatic	Dessinateur:	Date:
						GOM	04.04.2014
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						Z4-140331C03-F	C