



Liste d'articles

<p><b>Débitmètre monojet EWZ</b></p> <p>1.700.001 qp 0.6 m3/h, 3/4" x 110 mm, EWZ-15 0.6m3/h          1.700.002 qp 1.5 m3/h, 3/4" x 110 mm, EWZ-15 1.5m3/h          1.700.003 qp 1.5 m3/h, 1" x 130 mm, EWZ-20 1.5m3/h          1.700.004 qp 2.5 m3/h, 1" x 130 mm, EWZ-20 2.5m3/h</p> <p><b>Débitmètre multijet MWZ</b></p> <p>1.701.101 qp 1.0 m3/h, 3/4" x 165 mm, MWZ-15 1.0m3/h          1.702.101 qp 1.5 m3/h, 1" x 190 mm, MWZ-20 1.5m3/h          1.702.102 qp 2.5 m3/h, 1" x 190 mm, MWZ-20 2.5m3/h          1.703.101 qp 3.5 m3/h, 1 1/4" x 260 mm, MWZ-25 3.5m3/h          1.703.102 qp 6.0 m3/h, 1 1/4" x 260 mm, MWZ-25 6.0m3/h          1.705.101 qp 10.0 m3/h, 2" x 300 mm, MWZ-40 10.0m3/h</p> <p><b>Débitmètre multijet MWZF</b></p> <p>1.702.201 qp 1.0 m3/h, 1" x 105 mm, MWZF-20 1.0m3/h          1.702.202 qp 1.5 m3/h, 1" x 105 mm, MWZF-20 1.5m3/h          1.702.203 qp 2.5 m3/h, 1" x 105 mm, MWZF-20 2.5m3/h          1.703.201 qp 3.5 m3/h, 1 1/4" x 150 mm, MWZF-25 3.5m3/h          1.703.202 qp 6.0 m3/h, 1 1/4" x 150 mm, MWZF-25 6.0m3/h          1.703.205 qp 3.5 m3/h, 1 1/4" x 135 mm, MWZF-25 3.5m3/h          1.705.201 qp 10.0 m3/h, 2" x 150 mm, MWZF-40 10.0m3/h</p> <p><b>Débitmètre multijet MWZS</b></p> <p>1.702.301 qp 1.0 m3/h, 1" x 105 mm, MWZS-20 1.0m3/h          1.702.302 qp 1.5 m3/h, 1" x 105 mm, MWZS-20 1.5m3/h          1.702.303 qp 2.5 m3/h, 1" x 105 mm, MWZS-20 2.5m3/h          1.703.301 qp 3.5 m3/h, 1 1/4" x 150 mm, MWZS-25 3.5m3/h          1.703.302 qp 6.0 m3/h, 1 1/4" x 150 mm, MWZS-25 6.0m3/h          1.705.301 qp 10.0 m3/h, 2" x 150 mm, MWZS-40 10.0m3/h</p> <p><b>Débitmètre Woltman</b></p> <p>1.706.301 qp 15.0 m3/h, BL 200 mm, WP-50 15.0m3/h          1.707.301 qp 25.0 m3/h, BL 200 mm, WP-65 25.0m3/h          1.708.301 qp 40.0 m3/h, BL 225 mm, WP-80 40.0m3/h          1.709.301 qp 60.0 m3/h, BL 250 mm, WP-100 60.0m3/h          1.709.302 qp 85.0 m3/h, BL 250 mm, WP-125 85.0m3/h          1.709.303 qp 150.0 m3/h, BL 300 mm, WP-150 150.0m3/h          1.709.304 qp 250.0 m3/h, BL 350 mm, WP-200 250.0m</p>	<p><b>Débitmètre monojet EWZ MID</b></p> <p>1.700.501 qp 0.6, 3/4" x 110 mm, EWZ-15 / 0.6          1.700.502 qp 1.5, 3/4" x 110 mm, EWZ-15 / 1.5          1.700.504 qp 2.5, 1" x 130 mm, EWZ-20 / 2.5</p> <p><b>Débitmètre multijet MWZ MID</b></p> <p>1.702.602 qp 2.5 m3/h, 1" x 190 mm, MWZ-20 / 2.5 m3/h          1.703.601 qp 3.5 m3/h, 1 1/4" x 260 mm, MWZ-25 / 3.5 m3/h          1.703.602 qp 6.0 m3/h, 1 1/4" x 260 mm, MWZ-25 / 6.0 m3/h          1.703.603 qp 6.0 m3/h, 1 1/2" x 260 mm, MWZ-32 / 6.0 m3/h          1.705.601 qp 10.0 m3/h, 2" x 300 mm, MWZ-40 / 10.0 m3/h</p> <p><b>Débitmètre multijet MWZF MID</b></p> <p>1.702.702 qp 1.5 m3/h, 1" x 105 mm, MWZF-20 / 1.5 m3/h          1.702.703 qp 2.5 m3/h, 1" x 105 mm, MWZF-20 / 2.5 m3/h          1.703.701 qp 3.5 m3/h, 1 1/4" x 150 mm, MWZF-25 / 3.5 m3/h          1.703.702 qp 6.0 m3/h, 1 1/4" x 150 mm, MWZF-25 / 6.0 m3/h          1.705.702 qp 10.0 m3/h, 2" x 150 mm, MWZF-40 / 10.0 m3/h          1.705.703 qp 10.0 m3/h, 2" x 200 mm, MWZF-40 / 10.0 m3/h</p> <p><b>Débitmètre multijet MWZS MID</b></p> <p>1.702.802 qp 1.5 m3/h, 1" x 105 mm, MWZS-20 / 1.5 m3/h          1.702.803 qp 2.5 m3/h, 1" x 105 mm, MWZS-20 / 2.5 m3/h          1.703.801 qp 3.5 m3/h, 1 1/4" x 150 mm, MWZS-25 / 3.5 m3/h          1.703.802 qp 6.0 m3/h, 1 1/4" x 150 mm, MWZS-25 / 6.0 m3/h          1.705.802 qp 10.0 m3/h, 2" x 150 mm, MWZF-40 / 10.0 m3/h          1.705.803 qp 10.0 m3/h, 2" x 200 mm, MWZF-40 / 10.0 m3/h</p> <p><b>Débitmètre Woltman MID</b></p> <p>1.706.901 qp 15.0 m3/h, BL 200 mm, WP-XKA 50 / 15.0 m3/h          1.707.801 qp 25.0 m3/h, BL 200 mm, WP-XKA 65 / 25.0 m3/h          1.708.801 qp 40.0 m3/h, BL 225 mm, WP-XKA 80 / 40.0 m3/h          1.709.801 qp 60.0 m3/h, BL 250 mm, WPH-XKA 100 / 60.0 m3/h          1.709.802 qp 85.0 m3/h, BL 250 mm, WPH-XKA 125 / 85.0 m3/h          1.709.803 qp 150.0 m3/h, BL 300 mm, WPH-XKA 150 / 150.0 m3/h          1.709.804 qp 250.0 m3/h, BL 350 mm, WPH-XKA 200 / 250.0 m3/h</p>
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Note:

- Recommandation du câble :  
 Protégé sur place  
 U72M 1x4x0,6mm2  
 U72M 1x4x0,8mm2

Index / modification	Date	Nom	Entreprise	Description		
			<b>NeoVac</b>	Supercal 5I débitmètre mécanique avec câble d'extension	Dessinateur:	Date:
			NeoVac ATA AG Tel.: +41 (0)58 715 50 50 Eichastrasse 1 Fax: +41 (0)58 715 50 99 CH-9463 Oberriet www.neovac.ch		HIA	15.06.2022
					Dessin numéro:	C
					Z4-220615C02-F	