

# HP hoses

## Technical data

Cover	Reinforcement	Working Pressure (bar)	Bending Radius (mm)	Weight (kg/m)	OD (mm)		Part number (xx = mt)
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### 3/8", DN 10

<b>SEWERJET 280</b>	Rubber	High tensile steel braid	280	60	0,25	15,7		<b>5929.38-xx</b>
<b>M3K</b>	Rubber	High tensile steel braid	225	50	0,28	16,0	●	<b>5928.38-xx</b>
<b>SAE100 R17</b>	Rubber	High tensile steel braid	210	65	0,27	15,5		<b>59410.xx</b>
<b>ECOLOGY 3000 LT</b>	Thermoplastic	2 braids of synthetic fiber	210	55	0,15	16,0		<b>5914.09-xx</b>

### 1/2", DN 12

<b>SEWERJET 280</b>	Rubber	2 high tensile steel braids	280	90	0,53	20,4	●	<b>5929.12-xx</b>
<b>CANALKLER 250S</b>	Rubber	Synthetic textile	250	70	0,45	25,6	○	<b>5975.xx</b>
<b>ECOLOGY 200HD</b>	Thermoplastic	Synthetic textile	200	75	0,24	21,4		<b>5988.EEExx</b>
<b>ECOLOGY 250HD</b>	Thermoplastic	Synthetic textile	250	75	0,26	22,2		<b>5988.DADxx</b>
<b>M3K</b>	Rubber	High tensile steel braid	225	70	0,41	20,2	●	<b>5928.12xx</b>
<b>SAE100 R17</b>	Rubber	High tensile steel braid	210	90	0,36	19,0	●	<b>59420.xx</b>
<b>2SC EN857</b>	Rubber	High tensile steel braid	275	130	0,56	21,5	●	<b>5922.12.xx</b>

### 3/4", DN 20

<b>SEWERJET 280</b>	Rubber	2 high tensile steel braids	280	100	0,77	27,5	●	<b>5929.34-xx</b>
<b>CANALKLER 250S</b>	Rubber	Synthetic textile	250	90	0,61	31,6	○	<b>5976.xx</b>
<b>ECOLOGY 200 HD</b>	Thermoplastic	2 braids of synthetic fiber	200	120	0,41	29,7	○	<b>5988.EFGxx</b>
<b>ECOLOGY 250 HD</b>	Thermoplastic	2 braids of synthetic fiber	250	120	0,44	30,4	○	<b>5988.DAExx</b>
<b>SAE100 R17</b>	Rubber	2 high tensile steel braids	240	120	0,81	25,6	●	<b>59430.xxx</b>

### 1", DN 25

<b>SEWERJET 280</b>	Rubber	2 high tensile steel braids	280	130	1,17	36,0	●	<b>5929.1-xx</b>
<b>CANALKLER 250S</b>	Rubber	Synthetic textile	250	100	0,90	39,3	○	<b>5977.xx</b>
<b>ECOLOGY 200 HD</b>	Thermoplastic	Synthetic textile	200	155	0,57	37,5	○	<b>5988.EGIxx</b>
<b>ECOLOGY 250 HD</b>	Thermoplastic	Synthetic textile	250	155	0,58	36,8	○	<b>5988.DAFxx</b>
<b>SAE100 R17</b>	Rubber	2 high tensile steel braids	210	150	1,21	36,0	○	<b>59440.xx</b>

### 1" 1/4, DN 32

<b>CANALKLER 250S</b>	Rubber	Synthetic textile	250	130	1,12	47,6	○	<b>5977A.xx</b>
<b>ECOLOGY 200 HD</b>	Thermoplastic	3 high tensile steel braids	200	240	0,95	47,2	○	<b>5988.EHKxx</b>
<b>ECOLOGY 250 HD</b>	Thermoplastic	3 high tensile steel braids	250	240	0,84	46,0	○	<b>5988.DAGxx</b>