







**SUPER DUCT**

**SUPER DUCT  
HEAVY DUTY  
"ALL WEATHER"**

**SUPER METAL**

**40 micron**

code								min.	€	
<b>Duct TAPE ECO (ST 101)</b>				mm x m						
<b>ST 4471101</b>	vrac	8714828010067	●	48 x 50	302 gr	756	36	36	<b>7,42</b>	
<b>Super Duct (ST 401)</b>										
<b>ST 4471960</b>	vrac	8714828000754	●	50 x 50	492 gr	1152	24	24	<b>9,83</b>	
<b>ST 4471890</b>	vrac	8714828000778	●	50 x 50	506 gr	1152	24	24	<b>9,83</b>	
<b>ST 4471900</b>	vrac	8714828000761	●	50 x 50	498 gr	1152	24	24	<b>9,83</b>	
<b>Super Duct Heavy Duty (ST 501)</b>										
<b>ST 4474241</b>	vrac	8714828001362	●	50 x 50	650 gr	432	24	24	<b>13,89</b>	
<b>Super Metal - 40 micron</b>										
<b>ST 9105050</b>	vrac	5420000025158		alu - 40 micron	50 x 50	453 gr	864	24	24	<b>5,92</b>
<b>ST 9107075</b>	vrac	5420000025165		alu - 40 micron	75 x 50	759 gr	960	16	16	<b>8,89</b>
<b>ST 9108120</b>	vrac	5420000025172		alu - 40 micron	100 x 50	986 gr	720	12	12	<b>12,81</b>

	<b>SUPER DUCT ECO</b>	<b>SUPER DUCT</b>	<b>SUPER DUCT HEAVY DUTY</b>	<b>SUPER METAL</b>
<b>Temperatuursbestendigheid</b> <i>Résistance thermique</i>	-10°C → 75°C	-15°C → 60°C	-25°C → 80°C	-20°C → 120°C
<b>Kleefkracht</b> <i>Adhésivité</i>	sterk <i>forte</i>	zeer sterk <i>très forte</i>	zeer sterk <i>très forte</i>	goed <i>bonne</i>
<b>Drager</b> <i>Support</i>	Polyester weefsel <i>Fibre polyester</i>	Polyester weefsel <i>Fibre polyester</i>	PE vezelbekleding <i>couvert fibre PE</i>	ALU
<b>Kleeflaag</b> <i>Adhésif</i>	synthetisch rubber <i>caoutchouc synth.</i>	Hotmelt	synthetisch rubber <i>caoutchouc synth.</i>	acrylaat <i>acrylique</i>
<b>Rekbaarheid</b> <i>Elasticité</i>	-	-	-	-