



Profile					
Feld	Art.Nr.	Benennung	Stck.	Zuschchnittlänge	Winkel
P2001		Profili	1	975.0	45.0/ 90.0/
P2001			1	975.0	90.0/ 45.0/
P2001			2	2600.0	45.0/ 45.0/
P2001			1	4000.0	45.0/ 45.0/
P2002		Profili	3	525.0	90.0/ 90.0/
P2002			2	858.5	90.0/ 90.0/
P2002			4	925.0	90.0/ 90.0/
P2005		Profili	2	858.5	90.0/ 90.0/
P2007		Fermavetri	4	484.8	90.0/ 90.0/
P2007			4	809.8	90.0/ 90.0/
P2007			4	848.8	90.0/ 90.0/
P2007			8	858.5	90.0/ 90.0/
P2007			4	884.8	90.0/ 90.0/
P2007			8	925.0	90.0/ 90.0/
P2008		Fermavetri	4	404.8	90.0/ 90.0/
P2008			4	829.8	90.0/ 90.0/
P2008			4	845.0	90.0/ 90.0/
P2008			4	870.0	90.0/ 90.0/
P2012		Profili	1	1979.0	45.0/ 90.0/
P2012			1	2045.0	45.0/ 90.0/
P2012			1	2045.0	90.0/ 45.0/
P2012			1	2090.0	45.0/ 45.0/
P2013		Profili	2	998.5	45.0/ 45.0/
P2013			1	1979.0	45.0/ 90.0/
P2013			2	1979.0	90.0/ 45.0/
P2133		Profili	4	540.0	45.0/ 45.0/
P2133			4	940.0	45.0/ 45.0/
P2133			8	965.0	45.0/ 45.0/
PA3002		Estruso in alluminio	2	495.5	45.0/ 90.0/
PA3002			2	495.5	90.0/ 45.0/
PA3002			2	906.0	45.0/ 45.0/
PA3002			2	920.5	45.0/ 90.0/
PA3002			2	920.5	90.0/ 45.0/
PA3002			2	931.0	45.0/ 45.0/

Zubehör					
Feld	Art.Nr.	Benennung	Stck.	Rahmenmaß	Meterware
GE1200		Guarnizione di battuta in	2		1.990 m 4.0 m
GE1200			2		2.815 m 5.7 m
GE2000		Guarnizione di battuta a	2		4.957 m 10.0 m
GE2000			1		5.868 m 5.9 m
GE3001		Guarnizione giunto aperto	2		1.922 m 3.9 m
GE3001			2		2.747 m 5.5 m
GP0106		Guarnizione	2		2.630 m 5.3 m
GP0106			2		2.900 m 5.8 m
GP0106			2		3.417 m 6.9 m
GP0106			2		3.430 m 6.9 m
GP0106			2		3.495 m 7.0 m
GP0106			2		3.700 m 7.4 m
GU2035		Piattina adesiva morbida	2		2.470 m 5.0 m
GU2035			2		2.740 m 5.5 m
GU2035			2		3.257 m 6.6 m
GU2035			2		3.270 m 6.6 m
GU2035			2		3.335 m 6.7 m
GU2035			2		3.540 m 7.1 m

Zubehör-Teile					
Feld	Art.Nr.	Benennung	Stck.		Meterware
CV5001		Vite per boccola	176		
CV5012		Boccola per fermavetri	176		

Füllungen						
Feld	Dicke	Benennung	Stck.	Breite x Höhe	Fläche	
1.3	ISO25_2X5	Isolierglas (5/15/5)	1	852.5 879.0	0.75 qm	0.75 qm
1.4	ISO25_2X5	Isolierglas (5/15/5)	1	848.5 879.0	0.75 qm	0.75 qm
4.1	ISO25_2X5	Isolierglas (5/15/5)	1	839.0 864.0	0.73 qm	0.73 qm
5.1	ISO25_2X5	Isolierglas (5/15/5)	1	839.0 864.0	0.73 qm	0.73 qm
6.1	ISO25_2X5	Isolierglas (5/15/5)	1	911.0 511.0	0.47 qm	0.47 qm
7.1	ISO25_2X5	Isolierglas (5/15/5)	1	864.0 439.0	0.38 qm	0.38 qm
8.1	ISO25_2X5	Isolierglas (5/15/5)	1	864.0 439.0	0.38 qm	0.38 qm
9.1	ISO25_2X5	Isolierglas (5/15/5)	1	911.0 511.0	0.47 qm	0.47 qm

Paneele						
Feld	Dicke	Benennung	Stck.	Breite x Höhe	Fläche	
1.1	25_PAN	Paneel 25mm	1	852.5 836.0	0.72 qm	0.72 qm
1.2	25_PAN	Paneel 25mm	1	848.5 836.0	0.71 qm	0.71 qm
2.1	25_PAN	Paneel 25mm	1	911.0 911.0	0.83 qm	0.83 qm
3.1	25_PAN	Paneel 25mm	1	911.0 911.0	0.83 qm	0.83 qm

HINWEIS: Dichtstoffe werden nicht ermittelt
Alle Angaben sind zu überprüfen