



What does FOV mean?

Volatile organic compounds (VOC) is the collective term for organic substances, i.e. substances containing carbon, which can change into the gaseous phase by evaporation to an extent relevant for air pollution control .

(source Wikipedia)

Art. No.	Article	FOV %	FOV g/l
	Ralmo-Butyl	0,00 %	
51000	Ralmo-Cryl Air 250		<20
510019	Ralmo-Dämm fine cell	19.73 %	187.435
	Ralmo-Dämm	<17 %	<202
50017	Ralmo-Foil Adhesive EPDM TF+	1.08 %	
50004	Ralmo-Foil Adhesive EPDM Eco	<2 %	<29.1
	Ralmo-Hybrid Rain	<2 %	
28001	Ralmo-Montagefix clear	5.18 %	54.08
2121	Ralmo-Primer complet 150	66.34 %	
29231	Ralmo-Primer solvent-based	79.52 %	599.6
53113	Ralmo-Zack 2K	22 %	
	GU 1K assembly adhesive	4 %	64
14340	Ralmo spray adhesive	91 %	618
14345	Ralmo-Spray Primer	91 %	627
53115	Ralmo-Zack 2K Turbo	15,90 %	
33-1-2-70	Ralmo-Flexband 2.0 inside 70 mm, full-surface	<1 %	
33-1-2-100	Ralmo-Flexband 2.0 inside 100 mm, full surface	<1 %	
33-1-2-140	Ralmo-Flexband 2.0 inside 140 mm, full surface	<1 %	
33-1-2-200	Ralmo-Flexband 2.0 inside 200 mm, full surface	<1 %	
33-1-3-70	Ralmo-Flexband 2.0 inside, 70 mm, extra	<1 %	
33-1-3-100	Ralmo-Flexband 2.0 inner, 100 mm, extra	<1 %	
33-1-3-140	Ralmo-Flexband 2.0 inside, 140 mm, extra	<1 %	
33-1-3-200	Ralmo-Flexband 2.0 inside, 200 mm, extra	<1 %	
33-2-1-70	Ralmo-Flexband inside, red SD-40 m, 70 mm, 1SK	<1 %	
33-2-1-100	Ralmo-Flexband inside, red SD-40 m, 100 mm, 1SK	<1 %	
33-2-1-140	Ralmo-Flexband inside, red SD-40 m, 140 mm, 1SK	<1 %	
33-2-2-70	Ralmo-Flexband inside, red SD-40 m, 70 mm, full-surface	<1 %	
33-2-2-100	Ralmo-Flexband inside, red innen, rot SD-40 m, 100 mm, full-surface	<1 %	
33-2-2-140	Ralmo-Flexband inside, red SD-40 m, 140 mm, full-surface	<1 %	
33-2-3-70	Ralmo-Flexband inside, red SD-40 m, 70 mm, extra	<1 %	
33-2-3-100	Ralmo-Flexband inside, red SD-40 m, 100 mm, extra	<1 %	
33-2-3-140	Ralmo-Flexband inside, red SD-40 m, 140 mm, extra	<1 %	
33-2-4-70	Ralmo-Flexband inside, red SD-40 m, 70 mm + alternating Top 40	<1 %	
33-2-4-100	Ralmo-Flexband inside, red SD-40 m, 100 mm + alternating Top 50	<1 %	
33-2-4-140	Ralmo-Flexband inside, red SD-40 m, 140 mm + alternating Top 60	<1 %	
33-2-5-70	Ralmo-Flexband inside, red SD-40 m, 70 mm, same-sided/partial Top 40	<1 %	
33-2-5-100	Ralmo-Flexband inside, red SD-40 m, 100 mm, same-sided/partial Top 50	<1 %	
33-2-5-140	Ralmo-Flexband inside, red SD-40 m, 140 mm, same-sided/partial Top 60	<1 %	
33-3-1-70	Ralmo-Flexband inside, grey SD-70 m, 70 mm, 1SK	<1 %	
33-3-1-100	Ralmo-Flexband inside, grey SD-70 m, 100 mm, 1SK	<1 %	
33-3-1-140	Ralmo-Flexband inside, grey SD-70 m, 140 mm, 1SK	<1 %	
33-3-2-70	Ralmo-Flexband inside, grey SD-70 m, 70 mm, full-surface	<1 %	

Art. No.	Article	FOV %	FOV g/l
		<1 %	
33-3-4-140	Ralmo-Flexband inside, grey SD-70 m, 140 mm + alternating Top 60	<1 %	
33-3-5-70	Ralmo flex tape inside, gray SD-70 m, 70 mm, same-sided/partial Top 40	<1 %	
33-3-5-100	Ralmo flex tape inside, gray SD-70 m, 100 mm, same-sided/partial Top 50	<1 %	
33-3-5-140	Ralmo flexible tape inside, gray SD-70 m, 140 mm, same-sided/partial Top 60	<1 %	
33-4-1-70	Ralmo-D-A-2 inside, SD-1500 m, 70 mm, 1SK	<1 %	
33-4-1-100	Ralmo -D-A-2 inside, SD-1500 m, 100 mm, 1SK	<1 %	
33-4-1-140	Ralmo-D-A-2 indoor, SD.1500 m, 140 mm, 1SK	<1 %	
33-4-2-70	Ralmo-D-A-2 inside, SD-1500 m, 70 mm, full surface	<1 %	
33-4-2-100	Ralmo-D-A-2 inside, SD-1500 m, 100 mm, full surface	<1 %	
33-4-2-140	Ralmo-D-A-2 inside, SD-1500 m, 140 mm, full surface	<1 %	
33-4-3-70	Ralmo-D-A-2 inside, SD-1500 m, 70 mm, extra	<1 %	
33-4-3-100	Ralmo-D-A-2 inside, SD-1500 m, 100 mm, extra	<1 %	
33-4-3-140	Ralmo-D-A-2 indoor, SD-1500 m, 140 mm, extra	<1 %	
33-4-4-70	Ralmo-D-A-2 inside, SD-1500 m, 70 mm + alternate Top 40	<1 %	
33-4-4-100	Ralmo-D-A-2 inside, SD-1500 m, 100 mm + alternate Top 50	<1 %	
33-4-4-140	Ralmo-D-A-2 inside, SD-1500 m, 140 mm + alternating Top 60	<1 %	
33-4-5-70	Ralmo-D-A-2 inside, SD-1500 m, 70 mm, same-sided/partial Top 40	<1 %	
33-4-5-100	Ralmo-D-A-2 interior, SD-1500 m, 100 mm, same-sided/partial Top 50	<1 %	
33-4-5-140	Ralmo-D-A-2 interior, SD-1500 m, 140 mm, same-sided/partial Top 60	<1 %	
33-5-2-70	Ralmo-Flexband 2.0 outside, 70 mm, full-surface	<1 %	
33-5-2-100	Ralmo-Fleband 2.0 outside, 100 mm, full-surface	<1 %	
33-5-2-140	Ralmo-Flexband 2.0 outside, 140 mm, full-surface	<1 %	
33-5-2-200	Ralmo-Flexband 2.0 outside, 200 mm, full-surface	<1 %	
33-5-3-70	Ralmo-Flexband 2.0 outer, 70 mm, extra	<1 %	
33-5-3-100	Ralmo-Flexband 2.0external, 100 mm, extra	<1 %	
33-5-3-140	Ralmo-Flexband 2.0 outer, 140 mm, extra	<1 %	
33-5-3-200	Ralmo-Flexband 2.0 outside, 200 mm, extra	<1 %	
33-6-1-70	Ralmo-Flexband outside, white SD-0,05 m, 70 mm, 1SK	<1 %	
33-6-1-100	Ralmo-Flexband outside, white SD-0,05 m, 100 mm, 1SK	<1 %	
33-6-1-140	Ralmo-Flexband outside, white SD-0,05 m, 140 mm, 1SK	<1 %	
33-6-2-70	Ralmo-Flexband outside, white SD-0,05 m, 70 mm, full surface	<1 %	
33-6-2-100	Ralmo-Fleband outside, white SD-0,05 m, 100 mm, full surface	<1 %	
33-6-2-140	Ralmo-Flexband exterior, white SD-0,05 m, 140 mm, full-surface	<1 %	
33-6-3-70	Ralmo-Flexband outdoor, white SD-0,05 m, 70 mm, extra	<1 %	
33-6-3-100	Ralmo-Flexband outside, white SD-0,05 m, 100 mm, extra	<1 %	
33-6-3-140	Ralmo-Flexband outdoor, white SD-0,05 m, 140 mm, extra	<1 %	
33-6-4-70	Ralmo-Flexband outside, white SD-0,05 m, 70 mm + alternate Top 40	<1 %	
33-6-4-100	Ralmo-Flexband outside, white SD-0,05 m, 100 mm + alternating Top 50	<1 %	
33-6-4-140	Ralmo-Flexband outside, white SD-0,05 m, 140 mm + alternating Top 60	<1 %	
33-6-5-70	Ralmo-Flexband outside, white SD-0,05 m, 70 mm, same side/partial Top 40	<1 %	
33-6-5-100	Ralmo-Flexband outside, white SD-0,05 m, 100 mm, same side/partial surface Top 50	<1 %	
33-6-5-140	Ralmo-Flexband outside, white SD-0,05 m, 140 mm, same side/partial surface Top 60	<1 %	
33-7-1-70	Ralmo-Euro-Diffusion exterior and SD-0,05, anthracite, 70 mm, 1SK	<1 %	
33-7-1-100	Ralmo-Euro-Diffusion exterior and SD-0,05 m, anthracite, 100 mm,1SK	<1 %	
33-7-1-140	Ralmo-Euro-Diffuison outside and SD-0,05 m, anthracite, 140 mm,1SK	<1 %	

Art. No.	Article	FOV %	FOV g/l
33-7-2-70	Ralmo-Euro-Diffuison exterior and SD-0.05 m, anthracite, 70 mm,full surface	<1 %	
33-7-2-100	Ralmo-Euro-Diffuison exterior and SD-0.05 m, anthracite, 100 mm, full surface	<1 %	
33-7-2-140	Ralmo-Euro-Diffusion exterior and SD-0,05 m, anthracite, 140 mm, full surface	<1 %	
33-7-3-70	Ralmo-Euro-Diffusion exterior and SD-0.05 m, anthracite, 70 mm, extra	<1 %	
33-7-3-100	Ralmo-Euro-Diffusion exterior and SD-0.05 m, anthracite, 100 mm, extra	<1 %	
33-7-3-140	Ralmo-Euro-Diffusion exterior and SD-0,05 m, anthracite, 140 mm, extra	<1 %	
33-7-4-70	Ralmo-Euro-Diffusion exterior and SD-0.05 m, anthracite, 70 mm, alternating Top 40	<1 %	
33-7-4-100	Ralmo-Euro-Diffusion outside and SD-0,05 m, anthracite, 100 mm, alternating Top 50	<1 %	
33-7-4-140	Ralmo-Euro-Diffusion exterior and SD-0,05 m, anthracite, 140 mm, alternating Top 60	<1 %	
33-7-5-70	Ralmo-Euro-Diffusion exterior and SD-0.05 m, anthracite, 70 mm, same-sided/partial Top 40	<1 %	
33-7-5-100	Ralmo-Euro-Diffusion exterior and SD-0.05 m, anthracite, 100 mm, same-sided/partial Top 50	<1 %	
33-7-5-140	Ralmo-Euro-Diffusion exterior and SD-0.05 m, anthracite, 140 mm, same-sided/partial Top 60	<1 %	
33-8-1-70	Ralmo-Double-Varioband inside/outside, SD-variable, 70 mm, 1SK	<1 %	
33-8-1-100	Ralmo-Double-Varioband inside/outside, SD-variable, 100 mm, 1SK	<1 %	
33-8-1-140	Ralmo-Double-Varioband inside/outside, SD-variable, 140 mm, 1SK	<1 %	
33-8-2-70	Ralmo-Double-Varioband inside/outside, SD-variable, 70 mm, full surface	<1 %	
33-8-2-100	Ralmo-Double-Varioband inside/outside, SD-variable, 100 mm, full-surface	<1 %	
33-8-2-140	Ralmo-Double-Varioband inside/outside, SD-variable, 140 mm, full-surface	<1 %	
33-8-3-70	Ralmo-Double-Varioband inside/outside, SD-variable, 70 mm, extra	<1 %	
33-8-3-100	Ralmo-Double-Varioband inside/outside, SD-variable, 100 mm, extra	<1 %	
33-8-3-140	Ralmo-Double-Varioband inside/outside, SD-variable, 140 mm, extra	<1 %	
33-8-4-70	Ralmo-Double-Varioband inside/outside, SD-variable, 70 mm, alternating	<1 %	
33-8-4-100	Ralmo-Double-Varioband inside/outside, SD-variable, 100 mm, alternating	<1 %	
33-8-4-140	Ralmo-Double-Varioband inside/outside, SD-variable, 140 mm, alternating	<1 %	
33-8-5-70	Ralmo-Double-Varioband inside/outside. SD-variable, 70 mm, equal-sided/partial-sided	<1 %	
33-8-5-100	Ralmo-Double-Varioband inside/outside, SD-variable, 100 mm, equal-sided/partial area	<1 %	
33-8-5-140	Ralmo-Double-Varioband inside/outside, SD-variable, 140 mm, equal-sided/partial area	<1 %	
33-9-1-70	Ralmo-Double 2.0 inside/outside, SD-variable, 70 mm, 1SK	<1 %	
33-9-1-100	Ralmo-Double 2.0 inside/outside, SD-variable, 100 mm, 1SK	<1 %	
33-9-1-140	Ralmo-Double 2.0 inside/outside, SD-variable, 140 mm, 1SK	<1 %	
33-9-2-70	Ralmo-Double 2.0 inside/outside, SD-variable, 70 mm, full surface	<1 %	
33-9-2-100	Ralmo-Double 2.0 inside/outside, SD-variable, 100 mm, full-surface	<1 %	
33-9-2-140	Ralmo-Double 2.0 inside/outside, SD-variable, 140 mm, full-surface	<1 %	
33-9-3-70	Ralmo-Double 2.0 inside/outside, SD-variable, 70 mm, extra	<1 %	
33-9-3-100	Ralmo-Double 2.0 inside/outside, SD-variable, 100 mm, extra	<1 %	
33-9-3-140	Ralmo-Double 2.0 inside/outside, SD-variable, 140 mm, extra	<1 %	
33-9-4-70	Ralmo-Double 2.0 inside/outside, SD-variable, 70 mm + 40, 50 or 60 mm Top alternating/partial	<1 %	
33-9-4-100	Ralmo-Double 2.0 inside/outside, SD-variable, 100 mm + 40, 50 or 60 mm Top alternating/partial	<1 %	
33-9-4-140	Ralmo-Double 2.0 inside/outside, SD-variable, 140 mm + 40, 50 or 60 mm, top alternating/partial surface	<1 %	
33-9-5-70	Ralmo-Double 2.0 inside/outside, SD-variable, 70 mm + 40, 50 or 60 mm Top same side/partial area	<1 %	

Art. No.	Article	FOV %	FOV g/l
33-9-5-100	Ralmo-Double 2.0 interior/exterior, SD-variable, 100 mm + 40, 50 or 60 mm Top same side/partial surface	<1 %	
33-9-5-140	Ralmo-Double 2.0 inside/outside, SD-variable, 140 mm + 40, 50 or 60 mm Top same side/partial area	<1 %	
33-11-6-100	EPDM foil 0.75 mm outside 100 mm	<1 %	
33-11-6-150	EPDM foil 0.75 mm outside 150 mm	<1 %	
33-11-6-200	EPDM foil 0.75 mm outside 200 mm	<1 %	
33-11-6-250	EPDM foil 0.75 mm outside 250 mm	<1 %	
33-11-6-300	EPDM foil 0.75 mm outside 300 mm	<1 %	
33-11-6-350	EPDM foil 0.75 mm outside 350 mm	<1 %	
33-11-6-400	EPDM foil 0.75 mm outside 400 mm	<1 %	
33-11-6-450	EPDM foil 0.75 mm outside 450 mm	<1 %	
33-11-6-500	EPDM foil 0.75 mm outside 500 mm	<1 %	
33-11-6-550	EPDM foil 0.75 mm outside 550 mm	<1 %	
33-11-6-600	EPDM foil 0.75 mm outside 600 mm	<1 %	
33-11-6-650	EPDM foil 0.75 mm outside 650 mm	<1 %	
33-11-6-700	EPDM foil 0.75 mm outside 700 mm	<1 %	
33-11-6-750	EPDM foil 0.75 mm outside 750 mm	<1 %	
33-11-6-800	EPDM foil 0.75 mm outside 800 mm	<1 %	
33-11-6-850	EPDM foil 0.75 mm outside 850 mm	<1 %	
33-11-6-900	EPDM foil 0.75 mm outside 900 mm	<1 %	
33-11-6-950	EPDM foil 0.75 mm outside 950 mm	<1 %	
33-11-6-1000	EPDM foil 0.75 mm outside 1000 mm	<1 %	
33-11-6-1200	EPDM foil 0.75 mm outside 1200 mm	<1 %	
33-11-6-1400	EPDM foil 0.75 mm outside 1400 mm	<1 %	
33-11-6-1500	EPDM foil 0,75 mm outside 1500 mm	<1 %	
33-11-1-100	EPDM foil 0.75 mm outside 100 mm with 1x adhesive tape	<1 %	
33-11-1-150	EPDM foil 0,75 mm outside 150 mm with 1x adhesive tape	<1 %	
33-11-1-200	EPDM foil 0,75 mm outside 200 mm with 1x adhesive tape	<1 %	
33-11-1-250	EPDM foil 0.75 mm outside 250 mm with 1x adhesive tape	<1 %	
33-11-1-300	EPDM foil 0.75 mm outside 300 mm with 1x adhesive tape	<1 %	
33-11-1-350	EPDM foil 0.75 mm outside 350 mm with 1x adhesive tape	<1 %	
33-11-1-400	EPDM foil 0.75 mm outside 400 mm with 1x adhesive tape	<1 %	
33-12-6-100	EPDM foil 0.75 mm inside 100 mm	<1 %	
33-12-6-150	EPDM foil 0.75 mm inside 150 mm	<1 %	
33-12-6-200	EPDM foil 0.75 mm inside 200 mm	<1 %	
33-12-6-250	EPDM foil 0.75 mm inside 250 mm	<1 %	
33-12-6-300	EPDM foil 0.75 mm inside 300 mm	<1 %	
33-12-6-350	EPDM foil 0.75 mm inside 350 mm	<1 %	
33-12-6-400	EPDM foil 0.75 mm inside 400 mm	<1 %	
33-12-6-450	EPDM foil 0.75 mm inside 450 mm	<1 %	
33-12-6-500	EPDM foil 0.75 mm inside 500 mm	<1 %	
33-12-6-550	EPDM foil 0.75 mm inside 550 mm	<1 %	
33-12-6-600	EPDM foil 0.75 mm inside 600 mm	<1 %	
33-12-6-650	EPDM foil 0.75 mm inside 650 mm	<1 %	
33-12-6-700	EPDM foil 0.75 mm inside 700 mm	<1 %	
33-12-6-750	EPDM foil 0.75 mm inside 750 mm	<1 %	
33-12-6-800	EPDM foil 0.75 mm inside 800 mm	<1 %	
33-12-6-850	EPDM foil 0.75 mm inside 850 mm	<1 %	
33-12-6-900	EPDM foil 0.75 mm inside 900 mm	<1 %	
33-12-6-950	EPDM foil 0.75 mm inside 950 mm	<1 %	
33-12-6-1000	EPDM foil 0.75 mm inside 1000 mm	<1 %	

Art. No.	Article	FOV %	FOV g/l
33-12-6-1200	EPDM foil 0.75 mm inside 1200 mm	<1 %	
33-12-6-1400	EPDM foil 0.75 mm inside 1400 mm	<1 %	
33-12-6-1500	EPDM foil 0.75 mm inside 1500 mm	<1 %	
33-12-1-100	EPDM foil 0.75 mm inside 100 mm with 1x adhesive tape	<1 %	
33-12-1-150	EPDM foil 0.75 mm inside 150 mm with 1x adhesive tape	<1 %	
33-12-1-200	EPDM foil 0.75 mm inside 200 mm with 1x adhesive tape	<1 %	
33-12-1-250	EPDM foil 0.75 mm inside 250 mm with 1x adhesive tape	<1 %	
33-12-1-300	EPDM foil 0.75 mm inside 300 mm with 1x adhesive tape	<1 %	
33-12-1-350	EPDM foil 0.75 mm inside 350 mm with 1x adhesive tape	<1 %	
33-12-1-400	EPDM foil 0.75 mm inside 400 mm with 1x adhesive tape	<1 %	
33-10-6-100	EPDM foil 0.6 mm outside 100 mm	<1 %	
33-10-6-150	EPDM foil 0.6 mm outside 150 mm	<1 %	
33-10-6-200	EPDM foil 0.6 mm outside 200 mm	<1 %	
33-10-6-250	EPDM foil 0.6 mm outside 250 mm	<1 %	
33-10-6-300	EPDM foil 0.6 mm outside 300 mm	<1 %	
33-10-6-350	EPDM foil 0.6 mm outside 350 mm	<1 %	
33-10-6-400	EPDM foil 0.6 mm outside 400 mm	<1 %	
33-10-6-450	EPDM foil 0.6 mm outside 450 mm	<1 %	
33-10-6-500	EPDM foil 0.6 mm outside 500 mm	<1 %	
33-10-6-550	EPDM foil 0.6 mm outside 550 mm	<1 %	
33-10-6-600	EPDM foil 0.6 mm outside 600 mm	<1 %	
33-10-6-650	EPDM foil 0.6 mm outside 650 mm	<1 %	
33-10-6-700	EPDM foil 0.6 mm outside 700 mm	<1 %	
33-10-6-750	EPDM foil 0.6 mm outside 750 mm	<1 %	
33-10-6-800	EPDM foil 0.6 mm outside 800 mm	<1 %	
33-10-6-850	EPDM foil 0.6 mm outside 850 mm	<1 %	
33-10-6-900	EPDM foil 0.6 mm outside 900 mm	<1 %	
33-10-6-950	EPDM foil 0.6 mm outside 950 mm	<1 %	
33-10-6-1000	EPDM foil 0.6 mm outside 1000 mm	<1 %	
33-10-6-1200	EPDM foil 0.6 mm outside 1200 mm	<1 %	
33-10-6-1500	EPDM foil 0.6 mm outside 1500 mm	<1 %	
33-10-1-100	EPDM foil 0.6 mm outside 100 mm with 1x adhesive tape	<1 %	
33-10-1-150	EPDM foil 0.6 mm outside 150 mm with 1x adhesive tape	<1 %	
33-10-1-200	EPDM foil 0.6 mm outside 200 mm with 1x adhesive tape	<1 %	
33-10-1-250	EPDM foil 0.6 mm outside 250 mm with 1x adhesive tape	<1 %	
33-10-1-300	EPDM foil 0.6 mm outside 300 mm with 1x adhesive tape	<1 %	
33-10-1-350	EPDM foil 0.6 mm outside 350 mm with 1x adhesive tape	<1 %	
33-10-1-400	EPDM foil 0.6 mm outside 400 mm with 1x adhesive tape	<1 %	
33-13-6-100	EPDM foil 1.2 mm outside 100 mm	<1 %	
33-13-6-150	EPDM foil 1.2 mm outside 150 mm	<1 %	
33-13-6-200	EPDM foil 1.2 mm outside 200 mm	<1 %	
33-13-6-250	EPDM foil 1.2 mm outside 250 mm	<1 %	
33-13-6-300	EPDM foil 1.2 mm outside 300 mm	<1 %	
33-13-6-350	EPDM foil 1.2 mm outside 350 mm	<1 %	
33-13-6-400	EPDM foil 1.2 mm outside 400 mm	<1 %	
33-13-1-100	EPDM foil 1.2 mm outside 100 mm with 1x adhesive tape	<1 %	
33-13-1-150	EPDM foil 1.2 mm outside 150 mm with 1x adhesive tape	<1 %	
33-13-1-200	EPDM foil 1.2 mm outside 200 mm with 1x adhesive tape	<1 %	
33-13-1-300	EPDM foil 1.2 mm outside 300 mm with 1x adhesive tape	<1 %	
33-13-1-350	EPDM foil 1.2 mm outside 350 mm with 1x adhesive tape	<1 %	

Art. No.	Article	FOV %	FOV g/l
33-13-1-400	EPDM foil 1.2 mm outside 400 mm with 1x adhesive tape	<1 %	
33-14-6-100	EPDM foil 1,5 mm outside 100 mm	<1 %	
33-14-6-150	EPDM foil 1,5 mm outside 150 mm	<1 %	
33-14-6-200	EPDM foil 1,5 mm outside 200 mm	<1 %	
33-14-6-250	EPDM foil 1,5 mm outside 250 mm	<1 %	
33-14-6-300	EPDM foil 1,5 mm outside 300 mm	<1 %	
33-14-6-350	EPDM foil 1,5 mm outside 350 mm	<1 %	
33-14-6-400	EPDM foil 1,5 mm outside 400 mm	<1 %	
33-14-1-100	EPDM foil 1.5 mm outside 100 mm with 1x adhesive tape	<1 %	
33-14-1-150	EPDM foil 1.5 mm outside 150 mm with 1x adhesive tape	<1 %	
33-14-1-200	EPDM foil 1.5 mm outside 200 mm with 1x adhesive tape	<1 %	
33-14-1-300	EPDM foil 1.5 mm outside 300 mm with 1x adhesive tape	<1 %	
33-14-1-350	EPDM foil 1.5 mm outside 350 mm with 1x adhesive tape	<1 %	
33-14-1-400	EPDM foil 1.5 mm outside 400 mm with 1x adhesive tape	<1 %	
33-10-5-50-100	EPDM foil 0,6 mm outside 100 mm 1SK25 + Ralmo Top 50 mm same side	<1 %	
33-10-5-50-150	EPDM foil 0,6 mm outside 150 mm 1SK25 + Ralmo Top 50 mm same side	<1 %	
33-10-5-50-200	EPDM foil 0,6 mm outside 200 mm 1SK25 + Ralmo Top 50 mm same side	<1 %	
33-10-4-50-100	EPDM foil 0,6 mm outside 100 mm 1SK25 + Ralmo Top 50 mm alternating	<1 %	
33-10-4-50-150	EPDM foil 0,6 mm outside 150 mm 1SK25 + Ralmo Top 50 mm alternating	<1 %	
33-10-4-50-200	EPDM foil 0,6 mm outside 200 mm 1SK25 + Ralmo Top 50 mm alternating	<1 %	
33-10-5-60 Ü-100	EPDM foil 0,6 mm combi outside 100 mm 1xSK25+60 mm fleece same side	<1 %	
33-10-5-60 Ü-150	EPDM foil 0,6 mm combi outside 150 mm 1xSK25+60 mm fleece same side	<1 %	
33-10-5-60 Ü-200	EPDM foil 0,6 mm combi outside 200 mm 1xSK25+60 mm fleece same side	<1 %	
33-10-4-60 Ü-100	EPDM-film 0,6mm combi outside 100 mm 1xSK25+60 mm fleece alternating	<1 %	
33-10-4-60 Ü-150	EPDM-film 0,6mm combi outside 150 mm 1xSK25+60 mm fleece alternating	<1 %	
33-10-4-60 Ü-200	EPDM-film 0,6mm combi outside 200 mm 1xSK25+60 mm fleece alternating	<1 %	
16224	Tape 4000 for floor connection, 100 x 1.2 mm, full-surface adhesive	<1 %	
16225	Tape 4000 for floor connection, 150 x 1.2 mm, full-surface adhesive	<1 %	
16226	Tape 4000 for floor connection, 200 x 1.2 mm, full-surface adhesive	<1 %	
16412	Tape 4000 for floor connection, 100 x 1.5 mm, full-surface adhesive	<1 %	
16422	Tape 4000 for floor connection, 150 x 1.5 mm, adhesive over the entire surface	<1 %	
16423	Tape 4000 for floor connection, 200 x 1.5 mm, full-surface adhesive	<1 %	
16410	Ralmo-Tack, aluminum butyl tape inside/outside, 40 mm	<1 %	
1650	Ralmo-Tack, Alu-butyl tape inside/outside, 50 mm	<1 %	
1654	Ralmo-Tack, Alu-butyl tape inside/outside, 60 mm	<1 %	
1655	Ralmo-Tack, Alu-butyl tape inside/outside, 75 mm	<1 %	
16100	Ralmo-Tack, Alu-butyl tape inside/outside, 100 mm	<1 %	
1651	Ralmo-Tack, alu-butyl tape inside/outside, 150 mm	<1 %	
17111	Ralmo fleece butyl inside/outside, 50 mm	<1 %	
17121	Ralmo fleece butyl inside/outside, 60 mm	<1 %	
17131	Ralmo fleece butyl inside/outside, 75 mm	<1 %	
1714	Ralmo fleece butyl inside/outside, 100 mm	<1 %	
1715	Ralmo fleece butyl inside/outside, 150 mm	<1 %	