

Material Consumption Chart for Application

S. No.	Application Name	Product Name	Packing Units	Packing Pieces Qty	TOTAL QTY in KG / Ltr				
					1000 Sqft	2000 Sqft	3000 Sqft	4000 Sqft	5000 Sqft
1	Aqua Stop Waterproofing (4 Layer Coating)	Aquaprime 99	20	1	20	40	60	80	100
		WPC 99	10	2	20	40	60	80	100
		DRY Powder EP44W	20	6	120	240	360	480	600
2	Flexicoat Waterproofing (4 LayerCoating)	Aquaprime 99	20	1	20	40	60	80	100
		Flexicoat Black	20	2	40	80	120	160	200
		Flexicoat Black	10	1	10	20	30	40	50
		DRY Powder EP44W	20	2	40	80	120	160	200
3	Asli Waterproofing (7 Layer Coating)	Aquasil 99	1	2	2	4	6	8	10
		Aquaprime 99	2	1	2	4	6	8	10
		WAC 99	20	2	40	80	120	160	200
		ICS 99	20	2	40	80	120	160	200
		WPC 99	10	1	10	20	30	40	50
		CRPS	0.6	2	1.2	2.4	3.6	4.8	6
		Fibermash	1	2	2	4	6	8	10
DRY Powder EP44W	20	4	80	160	240	320	400		
4	Make Up (9 Layer Coating)	Aquasil 99	1	2	2	4	6	8	10
		Aquaprime 99	2	1	2	4	6	8	10
		WAC 99	20	2	40	80	120	160	200
		ICS 99	20	2	40	80	120	160	200
		HPC 99	25	2	50	100	150	200	250
		TR.WPC	10	1	10	20	30	40	50
		TR.WPC	5	1	5	10	15	20	25
		CRPS	1	2	2	4	6	8	10
		Fibermash	1	2	2	4	6	8	10
DRY Powder EP44W	20	4	80	160	240	320	400		
Note: Color Stainer will be bought by the Working Partner as per client requirement In case of Make up with Texture - Texture will also bought by the working partner locally									
5	PU-5 Waterproofing (5 Layer coating)	WAC 99	20	2	40	80	120	160	200
		ICS 99	20	2	40	80	120	160	200
		GIPUA	25	2	50	100	150	200	250
		CRPS	0.6	2	1.2	2.4	3.6	4.8	6
		DRY Powder EP44W	20	2	40	80	120	160	200
6	PU-7 Waterproofing (7 Layer Coating)	Aquasil 99	1	1	1	2	3	4	5
		Aquaprime 99	2	1	2	4	6	8	10
		WAC 99	20	2	40	80	120	160	200
		ICS 99	20	2	40	80	120	160	200
		Gipua	25	2	50	100	150	200	250
		CRPS	0.6	2	1.2	2.4	3.6	4.8	6
		Fibermash	1	2	2	4	6	8	10
DRY Powder EP44W	20	4	80	160	240	320	400		
7	Colorfull waterproofing (Vertical Walls)	Aquaprime 99	20	2	40	80	120	160	200
		Amaze Advance	20	1	20	40	60	80	100
		Amaze Advance	10	1	10	20	30	40	50
		DRY Powder EP44W	20	3	60	120	180	240	300