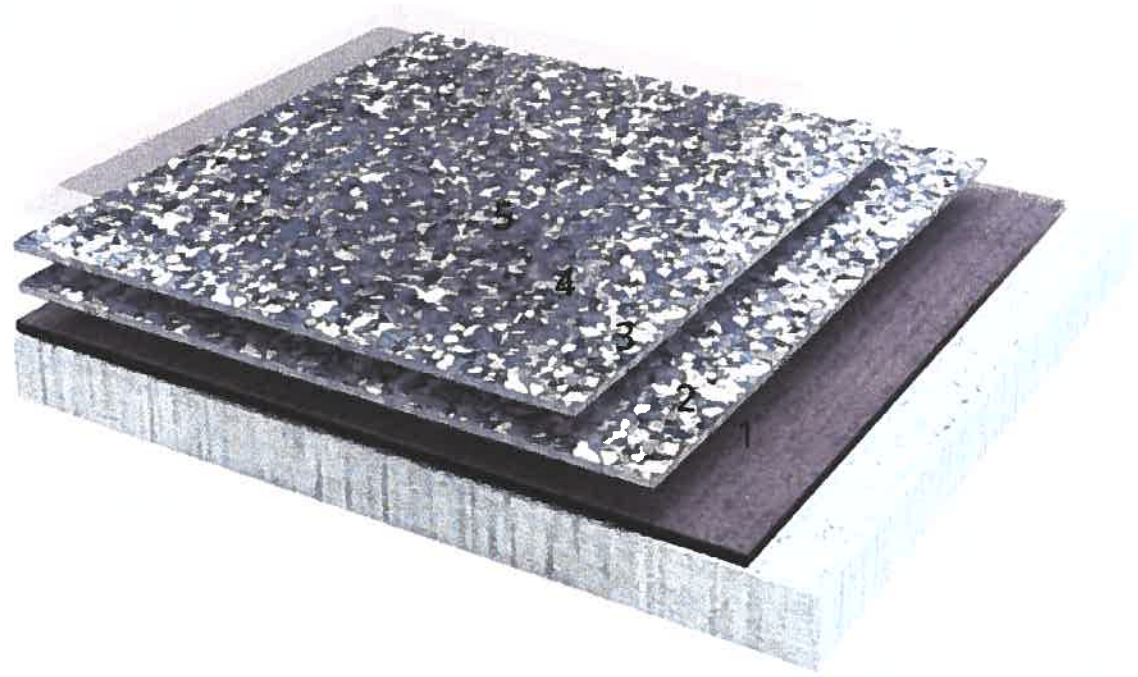


## // Double Broadcast into Clear Resin

#	Description	Product	Packaging	Approx. ft <sup>2</sup> / Unit	Coverage Rate
5	Topcoat	KOSTER UTC	2 gal	1,000	500 ft <sup>2</sup> /gal
4	Sealcoat	KOSTER MPE	3 gal	450	150 ft <sup>2</sup> /gal
3	2 <sup>nd</sup> Broadcast	KOSTER Color Quartz or KOSTER Color Chips	50 lb 50 lb	50 250	1 ft <sup>2</sup> /lb 5 ft <sup>2</sup> /lb
3	2 <sup>nd</sup> Bodycoat	KOSTER MPE	3 gal	300	100 ft <sup>2</sup> /gal
2	1 <sup>st</sup> Broadcast	KOSTER Color Quartz or KOSTER Color Chips	50 lb 50 lb	50 10	1 ft <sup>2</sup> /lb 5 ft <sup>2</sup> /lb
2	1 <sup>st</sup> Bodycoat	KOSTER MPE	3 gal	300	100 ft <sup>2</sup> /gal
1	Primercoat	KOSTER ES	3 gal	900	300 ft <sup>2</sup> /gal



### // Reference: Residential Garage

The customer requested a protective decorative coating for their garage floor. A shot blaster was used to create a ICRI CSP 3 profile. One coat of KOSTER ES was then applied as a primer. KOSTER MPE was then applied with a full broadcast of KOSTER Color Chips in a custom blend. Once fully cured the floor was sanded and all vacuumed and a second coat of KOSTER MPE with a full broadcast of KOSTER Color Chips was applied. The floor was finished with a top coat of KOSTER UTC for added durability and UV resistance.