



AkzoNobel

ATC Training Courses	Theory Component	Practical	Points	I-CAR code	AKZO code
Professional Preparation Technique	E-learning	1 Day	1.0	AKN01	PPT
Professional Application Technique	E-learning	2 Days	3.0	AKN02	PAT-S/E
Utilizing UV Primer	E-learning	½ Day	0.75	AKN03	UV-1
Color Tinting Solid 1	Face-to-face	2 Days	3.0	AKN04	CT1-S/E
Color Tinting Effect 2	Face-to-face	2 Days	3.0	AKN05	CT2-S/E
Digital Color Process course	Trainer assisted online learning	½ Day	0.75	AKN06	DCP
Digital Color Process with practical component	Face-to-face	1 Day	1.5	AKN07	DCP-P
Color tinting theory (solid & effect)	Trainer assisted online learning	1 Day	1	AKN08	CTT-S&E
3 Coat Pearl repair process	E-learning	1 Day	2.0	AKN09	3PC-S/E
Tri-Stage (candy) application course	E-learning	1 Day	2.0	AKN10	TSC
Special Effect Metallic application course	E-learning	1 Day	2.0	AKN11	SEMC
Rapid Repair Technique	E-learning	1 Day	1.5	AKN12	RRT
Problem Prevention	Face-to-face	1 Day	1.5	AKN13	PP
Plastic Part Refinishing	E-learning	1 Day	1.5	AKN14	PPR
Matt Finish Repair course	E-learning	1 Day	1	AKN15	MFR

On The Job Training (OTJT)	Theory Component	Practical	Points	I-CAR code	AKZO code
Professional Preparation Technique	E-learning	When fully competent	1.0	AKN16	PPT
Professional Application Technique	E-learning	When fully competent	3.0	AKN17	PAT-S/E
Utilizing UV Primer	E-learning	When fully competent	0.75	AKN18	UV-1
Digital Color Process	E-learning	When fully competent	1.5	AKN19	DCP-P
3 Coat Pearl repair process	E-learning	When fully competent	2.0	AKN20	3CP-S/E
Tri-Stage (candy) application	E-learning	When fully competent	2.0	AKN21	TSC
Special Effect Metallic application course	E-learning	When fully competent	2.0	AKN22	SEMC
Rapid Repair Technique	E-learning	When fully competent	1.5	AKN23	RRT
Plastic Part Refinishing	E-learning	When fully competent	1.5	AKN24	PPR
Matt Finish Repair course	E-learning	When fully competent	1	AKN25	MFR