20 Important Differences Between POP False Ceiling Vs PVC False Ceiling			
	POP False Ceiling Vs PVC False Ceiling		
PROPERTIES	POP FALSE CEILING	PVC FALSE CEILING	
PROS & CONS			
Manufacturing	No harmful gases are released.	Lots of chemicals are used in the manufacturing of PVC planks so that they release harmful toxic acid gases	
Designs & Costomization	It has end no. of customizations & designs are available	Design options are limited	
Color Change Option	You can change the color of the pop false ceiling	You can't change the color of the false ceiling till the replacement	
Water Resistant	Not water resistant	100% waterproof	
Termite Resistant	Yes	Yes	
Thermal Insulation	Yes	PVC is not a good heat insulator	
Fire Resistant	Yes	No	
Durability	Durable	Durable	
Installation	Not Easy & very lengthy & messy.	Easy to install	
Wastage	More wastage	Less Wastage	
Labor Required	Always skilled labor required	No skilled labor required	
Cleanliness	Not easy to clean	Easy to clean with only wet clothes	
Repair	repair is very easy	PVC false ceiling repair is not easy	
Maintenance	Needs very high maintenance.	Easy to Maintain	

Weight	More	Less
Joint Visibility	Joints not Visible	Joints clearly visible
Smell	No smell	Always feel the bad smell
Life	About 20 to 25yrs	About 10 to 15yrs
Cost	The cost is more. A Normal POP Ceiling design cost can be up to Rs.20k to 25k.	The cost is less. A Normal PVC Ceiling design cost can be up to Rs.10k to 15k.
Kate POP FALSE CEILING Normal POP Rate – Approx Rs.60/- to 80/-Sqft.(without down ceiling) Good Design POP – Approx Rs.100/- to 130/-Sqft.(without down ceiling) Lighting Charges extra. PVC FALSE CEILING PVC Ceiling Rate – Approx Rs.60/- to 80/-Sqft. PVC Wall Cladding Rate – Approx Rs.40/- to 60/-Sqft. Lighting Charges extra. These rates vary from city to city & types of materials.		