

# Plaster Products Comparison Chart

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**Gold Bond® Uni-Kal®  
Veneer Plaster**



**Gold Bond® X-KALibur®  
Extended Set Veneer Plaster**



**Gold Bond® Kal-Kote®  
Basecoat Plaster**



**Gold Bond® Kal-Kote®  
Smooth Finish Plaster**



**Gold Bond® Kal-Kote®  
Texture Finish Plaster**

	Gold Bond® Uni-Kal® Veneer Plaster	Gold Bond® X-KALibur® Extended Set Veneer Plaster	Gold Bond® Kal-Kote® Basecoat Plaster	Gold Bond® Kal-Kote® Smooth Finish Plaster	Gold Bond® Kal-Kote® Texture Finish Plaster
<b>Plaster Type</b>	Veneer	Veneer	Veneer	Veneer	Veneer
<b>Coat System</b>	One Coat	One Coat	Two Coat	Two Coat	Two Coat
<b>Coat Type</b>	One Coat	One Coat	Base Coat	Finish Coat	Finish Coat
<b>Finish</b>	Smooth	Smooth	N/A	Smooth	Textured
<b>Application</b>	For use over Kal-Kore Plaster Base Board, or as a Finish Coat	For use over Kal-Kore Plaster Base Board, or as a Finish Coat	For use as a basecoat over Kal-Kore Plaster Base Board	For use as a finish coat over Gold Bond Kal-Kote Basecoat Venner Plaster	For use as a finish coat over Gold Bond Kal-Kote Basecoat Venner Plaster
<b>Approximate Set Time</b>	45 min	60 min	45 min	45 min	45 min
<b>Approximate Thickness</b>	3/32"	3/32"	1/16"	1/16"	1/16"



**Gold Bond® Gypsolite®  
Plaster**



**Gold Bond® Two-Way  
Hardwall Plaster**



**Gold Bond® Super-White  
Gauging Plaster - Slow Set**



**Gold Bond® Super-White  
Gauging Plaster - Quick Set**



**Gold Bond® Super-White  
Moulding Plaster**

	Gold Bond® Gypsolite® Plaster	Gold Bond® Two-Way Hardwall Plaster	Gold Bond® Super-White Gauging Plaster - Slow Set	Gold Bond® Super-White Gauging Plaster - Quick Set	Gold Bond® Super-White Moulding Plaster
<b>Plaster Type</b>	Conventional	Conventional	Conventional	Conventional	Conventional
<b>Coat System</b>	Two Coat or Multiple Coat	Two Coat or Multiple Coat	Two Coat or Multiple Coat	Two Coat or Multiple Coat	Moulding
<b>Coat Type</b>	Basecoat	Basecoat	Finish Coat	Finish Coat	Moulding
<b>Finish</b>	N/A	N/A	Smooth	Smooth	Ornamental
<b>Application</b>	For use as a basecoat over Kal-Kore Plaster Base Board or metal lath	For use as a basecoat over Kal-Kore Plaster Base Board or metal lath	For use as a finish coat over gypsum plaster basecoat	For use as a finish coat over gypsum plaster basecoat	For use in rubber molds for ornamental plaster
<b>Approximate Set Time</b>	150 min	3 hrs	90 min	30 min	45 min
<b>Approximate Thickness</b>	1/2" - One Coat, 5/8" or 3/4" - Three Coat	7/16" - Gypsum plaster base, 9/16" - Metal lath or brick, clay, tile, concrete block applications.	1/16"	1/16"	N/A

## PLASTER TYPE

**Veneer** - Thin coat for use over Kal-Kore Plaster Base, provides look and appearance of conventional plaster at a lower cost.

**Conventional** - Thick coat plaster applied over Kal-Kore Plaster Base and metal lath, provides additional durability and hardness.

## COAT SYSTEM

**One-Coat System** - Only requires one coat of one plaster product.

**Two-Coat System** - Requires one coat of two separate products (basecoat and finish coat).

**Multiple-Coat System** - Requires two products (basecoat and finish coat, where multiple layers of basecoat can be applied).

## COAT TYPE

**Basecoat** - A plaster coat applied over a substrate prior to application of the finish coat.

**Finish Coat** - The last layer of plaster applied - smooth or texture.

**Moulding/Ornamental** - Specially adaptable for casting in rubber, gelatin and other types of moulds.

**One Coat** - Only one layer of product required.

**Gold Bond®**  
Building Products