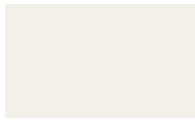


## UNILAC



**867** (Ral 9010)  
3.00m  
60-250 ml



**941**  
3.00m  
60-250 ml

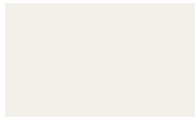


**939**  
3.00m  
60-250 ml

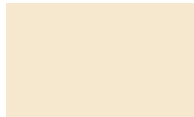


**995** (Ral 6026)  
3.00m  
60-250 ml

## LAC 640



**867** (Ral 9010)  
1.50, 2.50, 3.00m  
60-250 ml



**7462**  
3.00m  
60-250 ml



**7350**  
3.00m  
60-250 ml



**7458** (Ral 1015)  
3.00m  
60-250 ml



**7441** (Ral 1021)  
3.00m  
60-250 ml



**7445** (Ral 2008)  
3.00m  
60-250 ml



**7444** (Ral 2004)  
3.00m  
60-250 ml



**7446** (Ral 3002)  
1.50, 3.00m  
60-250 ml



**7450** (Ral 5015)  
1.50, 3.00m  
60-250 ml



**941**  
1.50, 2.50, 3.00m  
60-250 ml



**995** (Ral 6026)  
1.50, 2.50, 3.00m  
60-250 ml



**7345** (Ral 6014)  
3.00m  
60-250 ml



**939**  
1.50, 2.50, 3.00m  
60-250 ml



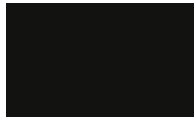
**7196** (Ral 7037)  
1.50, 2.50, 3.00m  
60-250 ml



**7412** (Ral 7024)  
3.00m  
60-250 ml

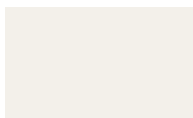


**7300** (Ral 9006)  
3.00m  
60-250 ml



**810** (Ral 9005)  
1.50, 3.00m  
60-250 ml

## LAC 680



**867** (Ral 9010)  
2.50, 2.85, 3.00, 3.20m  
60-250 ml

Le poids élevé confère au produit une meilleure résistance à l'abrasion, importante pour les toits de camion.

Excellent abrasion resistance due to the substantial coating layer : ideal for truck roofing.

Hervorragende Abriebfestigkeit aufgrund einer stärkeren Beschichtung: ideal für Lkw-Dächer.

Excelente resistencia a la abrasión debido a una mayor cantidad de recubrimiento: ideal para techos de camión.

Eccellente resistenza all'abrasione dovuta al consistente strato di Spalmatura: ideale per la copertura dei camion.



# LAC 900

					
<b>867</b> (Ral 9010) 3.00m 30-60-200 ml	<b>7455</b> (Ral 9016) 3.00m 30-60-200 ml	<b>7458</b> (Ral 1015) 3.00m 30-60-200 ml	<b>7443</b> (Ral 1014) 3.00m 30-60-200 ml	<b>7440</b> (Ral 1018) 3.00m 30-60-200 ml	<b>7441</b> (Ral 1021) 3.00m 30-60-200 ml
					
<b>7456</b> (Ral 1003) 3.00m 30-60-200 ml	<b>7445</b> (Ral 2008) 3.00m 30-60-200 ml	<b>7444</b> (Ral 2004) 3.00m 30-60-200 ml	<b>7447</b> (Ral 3020) 3.00m 30-60-200 ml	<b>7523</b> 3.00m 30-60-200 ml	<b>7446</b> (Ral 3002) 3.00m 30-60-200 ml
					
<b>7449</b> (Ral 5012) 3.00m 30-60-200 ml	<b>7450</b> (Ral 5015) 3.00m 30-60-200 ml	<b>7492</b> 3.00m 30-60-200 ml	<b>7486</b> 3.00m 30-60-200 ml	<b>7307</b> (Ral 5010) 3.00m 30-60-200 ml	<b>941</b> - 3.00m 30-60-200 ml
					
<b>7290</b> (Ral 5002) 3.00m 30-60-200 ml	<b>7448</b> (Ral 5003) 3.00m 30-60-200 ml	<b>7309</b> (Ral 5013) 3.00m 30-60-200 ml	<b>7451</b> (Ral 6005) 3.00m 30-60-200 ml	<b>7454</b> (Ral 6028) 3.00m 30-60-200 ml	<b>7491</b> 3.00m 30-60-200 ml
					
<b>995</b> (Ral 6026) 3.00m 30-60-200 ml	<b>7452</b> (Ral 6018) 3.00m 30-60-200 ml	<b>7459</b> (Ral 7035) 3.00m 30-60-200 ml	<b>7374</b> (Ral 7038) 3.00m 30-60-200 ml	<b>939</b> 3.00m 30-60-200 ml	<b>7300</b> (Ral 9006) 3.00m 30-60-200 ml
					
<b>7196</b> (Ral 7037) 3.00m 30-60-200 ml	<b>810</b> (Ral 9005) 3.00m 30-60-200 ml				

Conforme à la norme : EN 12641-2 / Complies with : EN 12641-2 / Entspricht : EN 12641-2 / Conforme a la norma EN 12641-2  
 Conforme con: EN 12641-2