



# Bali

Collectie New Bali

---

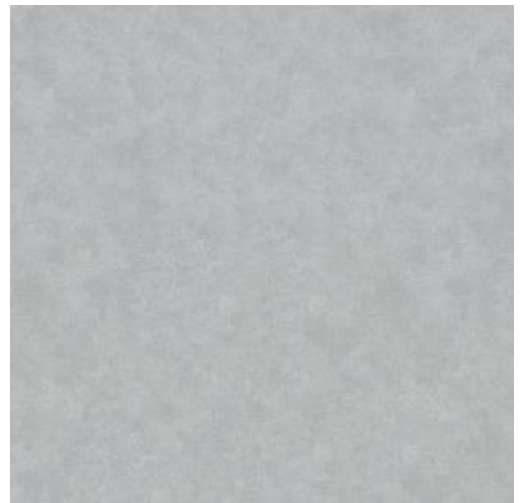
## Verhaal achter de collectie

In deze collectie vliesbehang draait werkelijk alles rond één elegante uni, uitgewerkt in een hele waaier aantrekkelijke tinten. Niet minder dan 47 kleuren zijn er beschikbaar, allemaal zachte, gedempte tonen die perfect toepasbaar zijn in om het even welk decor.
















































---

## Technische specificaties

Referentie	<u>46839</u>
Samenstelling	Behang op vlies
Afmetingen	Rollen van 10,05 m x 0,92 m
Aanzet	Vrije aanzet 0 cm
Lijm	Arte Clearpro of een dispersielijm van goede kwaliteit
Hoe verlijmen	Muur inlijmen
Lichtbestendigheid	Goed lichtbestendig
Hoe verwijderen	Volledig droog verwijderbaar
Onderhoud	Afschrobbaar



## Kleuren (47)

							
46800	46801	46802	46803	46804	46805	46806	46807
							
46808	46809	46810	46811	46812	46813	46814	46815
							
46816	46817	46818	46819	46820	46821	46822	46823
							
46824	46825	46826	46827	46828	46829	46830	46831
							
46832	46833	46834	46835	46836	46837	46838	46839
							
46840	46841	46842	46843	46844	46845	46846	

Meer informatie? [Klik hier](#)

Bestel stalen, bereken hoeveelheden, bekijk instructievideo's, download technische informatie en meer: [www.arternational.com](http://www.arternational.com)

