



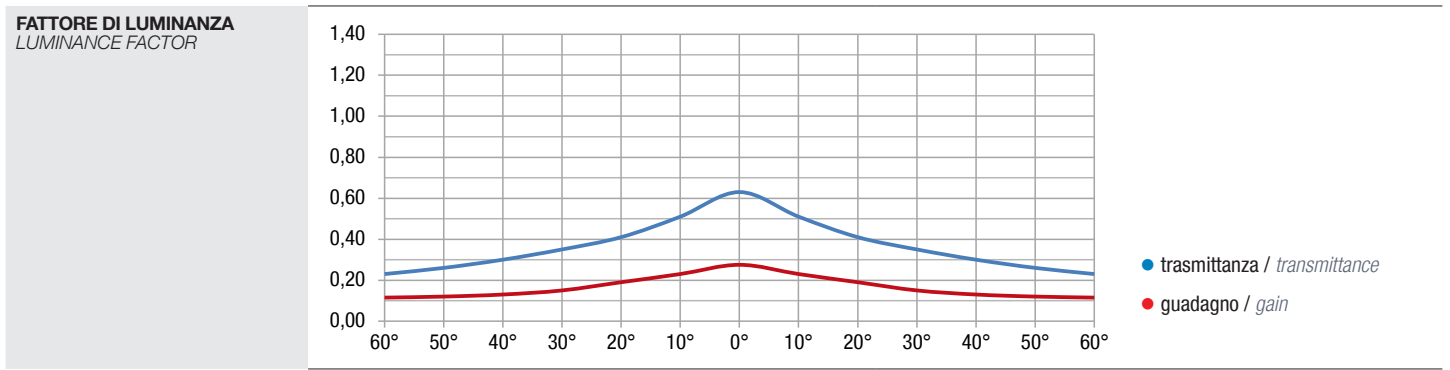
Grigio / Grey

CODICE CODE	LARGHEZZA WIDTH	LUNGHEZZA LENGTH	SPESSORE THICKNESS	COMPOSIZIONE COMPOSITION	PESO WEIGHT
RAR230P	230 cm	100 m	0,30 mm	100% PVC	435 g/m ²

REAZIONE AL FUOCO REACTION TO FIRE		IGNIFUGO PERMANENTE Film vinilico intrinsecamente resistente al fuoco e autoestinguente.	IFR - INHERENTLY FLAME RETARDANT Inherently flame resistant and self-extinguishing vinyl film.
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CERTIFICATI DI IGNIFUGAZIONE FR CERTIFICATIONS		EN 13501-1 classe B s1 d0 UNI 9177 classe 1 NFP 92-507 classe M1 NFPA 701	EN 13501-1 class B s1 d0 UNI 9177 class 1 NFP 92-507 class M1 NFPA 701
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CARATTERISTICHE FEATURES	<ul style="list-style-type: none"> · Applicazione: retro proiezione e proiezione frontale · Opacità: traslucido · Saldabile ad alta frequenza 	<ul style="list-style-type: none"> · Application: rear projection and front projection · Opacity: translucent · HF welding possible
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DISPONIBILITÀ AVAILABILITY	<ul style="list-style-type: none"> · A metro · Rotoli interi · Schermi realizzati su misura 	<ul style="list-style-type: none"> · By the metre · Full rolls · Custom manufactured screens
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NOTE NOTES	La piegatura potrebbe causare piccoli segni bianchi (fenomeno irreversibile detto crazing), specialmente a basse temperature (< 15 °C).	Folding may cause small white marks (irreversible phenomenon called crazing), especially at low temperature (< 15 °C).
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