



SYSTEM PLAST Modular belt 19.05mm straight running Flush grid series 2190

Characteristics
Series: 2190
Type: Straight running

Manufacturer ID	Pitch mm	Pitch in	Thickness mm	Version	Material	Article
NGE2190FG-K1200	19.05	0.75	8.7	Flush grid	NGE	12665315
NGE2190FG-K1500	19.05	0.75	8.7	Flush grid	NGE	12665316
NGE2190FG-K1800	19.05	0.75	8.7	Flush grid	NGE	12665317
NGE2190FG-K2100	19.05	0.75	8.7	Flush grid	NGE	12665318
NGE2190FG-K2400	19.05	0.75	8.7	Flush grid	NGE	12665319
NGE2190FG-K2700	19.05	0.75	8.7	Flush grid	NGE	12665320
NGE2190FG-K3000	19.05	0.75	8.7	Flush grid	NGE	12665321
NGE2190FG-K3300	19.05	0.75	8.7	Flush grid	NGE	12665322
NGE2190FG-K3600	19.05	0.75	8.7	Flush grid	NGE	12665323
NGE2190FG-K3900	19.05	0.75	8.7	Flush grid	NGE	12665324
NGE2190FG-K4200	19.05	0.75	8.7	Flush grid	NGE	12665325
NGE2190FG-K4500	19.05	0.75	8.7	Flush grid	NGE	12665326
NGE2190FG-K4800	19.05	0.75	8.7	Flush grid	NGE	12665327
NGE2190FG-K5100	19.05	0.75	8.7	Flush grid	NGE	12665328
NGE2190FG-K5400	19.05	0.75	8.7	Flush grid	NGE	12665329
NGE2190FG-K5700	19.05	0.75	8.7	Flush grid	NGE	12665330
NGE2190FG-K6000	19.05	0.75	8.7	Flush grid	NGE	12665331
NGE2190FG-K6300	19.05	0.75	8.7	Flush grid	NGE	12665332
NGE2190FG-K6600	19.05	0.75	8.7	Flush grid	NGE	12665333
NGE2190FG-K6900	19.05	0.75	8.7	Flush grid	NGE	12665334
NGE2190FG-K7200	19.05	0.75	8.7	Flush grid	NGE	12665335
NGE2190FG-K7500	19.05	0.75	8.7	Flush grid	NGE	12665336
NGE2190FG-K7800	19.05	0.75	8.7	Flush grid	NGE	12665337
NGE2190FG-K8100	19.05	0.75	8.7	Flush grid	NGE	12665338
NGE2190FG-K8400	19.05	0.75	8.7	Flush grid	NGE	12665339
NGE2190FG-K8700	19.05	0.75	8.7	Flush grid	NGE	12665340
NGE2190FG-K900	19.05	0.75	8.7	Flush grid	NGE	12665314
NGE2190FG-K9000	19.05	0.75	8.7	Flush grid	NGE	12665341

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.