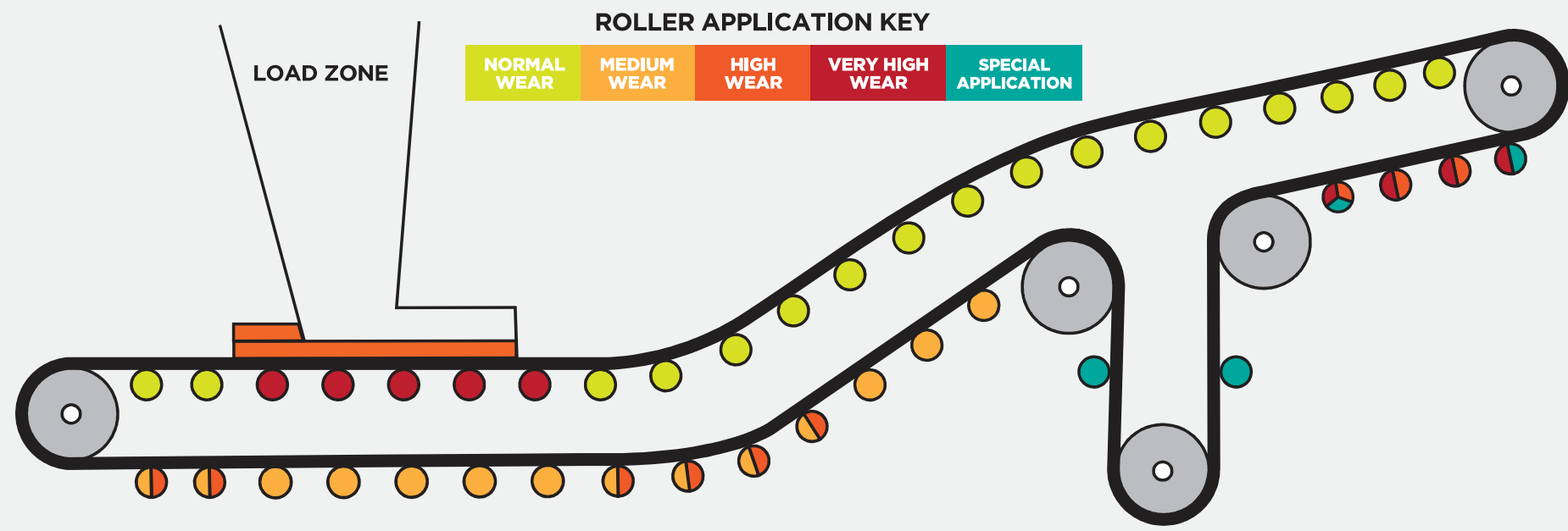


Choose the right roller for the job.



ROLLER FITMENT SELECTION GUIDE



PRODUCT KEY

	Base Composite	Premium Composite	Multi Layer Composite	Ultra High Composite	Ultra X Nylon	FR Composite	FRAS Composite
Shell Material	HDPE	HDPE	HDPE/UHMWPE	UHMWPE	Nylon	HDPE	HDPE
Max Roll Length	1200mm	2500mm	2000mm	1500mm	2000mm	2000mm	2000mm
Roll Diameters	90-152mm	90-250mm	101-250mm	101-178mm	127-178mm	90-250mm	90-250mm
Design Load	Light to Medium	Light to Heavy	Light to Heavy	Light to Medium	Heavy Duty	Light to Heavy	Light to Heavy
Noise	Low Noise	Low Noise	Low Noise	Low Noise	Low Noise	Low Noise	Low Noise
Weight	Light	Light	Light	Light	Light	Light	Light
Special Features			Wear Indicator & High Abrasion Resistance	High Abrasion Resistance	High Abrasion Resistance	Fire Resistant	Fire Resistant Anti-Static Material

	Steel	Aluminium	PU Ring Rolls	Rubber Ring Rolls	Rubber Lagged	Live Shaft Idlers	Weigh Idlers
Shell Material	Steel Shells 3.5mm to 6mm Thick	Aluminium Shell 4mm to 6mm Thick	Steel, Aluminium or HDPE Cores	Steel, Aluminium or HDPE Cores	Steel Cores	Solid Steel	All Shell Materials
Max Roll Length	3000mm+	3000mm+	3000mm+	3000mm+	3000mm+	3000mm+	1000mm
Roll Diameters	101-219mm	127-178mm	133-250mm	133-250mm	127-239mm	127mm+	101-250mm
Design Load	Light to Heavy	Light to Heavy	Light to Heavy	Light to Heavy	Light to Heavy	Extra Heavy Duty	Medium to Heavy
Noise	Standard	Low Noise	Standard	Standard	Standard	Standard	Low Noise
Weight	Heavy	Light weight	Medium to Heavy	Medium to Heavy	Medium to Heavy	Heavy	Variable
Special Features	Belt Friendly Bearing Housings	Belt Friendly Bearing Housings	PU Rings 15-50mm Thick	Rubber Rings 15-50mm Thick	Rubber lagged 5 - 12mm Thick	Rubber or Polyurethane Lagged	Balanced ISO 21940: G16

Additional Product Options: Hollow Shafts, Composite Shafts, Aluminium & HDPE PU/Rubber Ring Rolls & RFID Tagging.