

IMPAX™

TECHNOLOGY INSIDE

Product Range 2024

HD SEGMENT

Segment / Baling conditions	Description	Unit Of Measure	Guaranteed minimum length (m)	Max height (mm)	Max diameter (mm)	Qty per pallet	Color	Knot protection energy (Joule)	Comments
EXCEPTIONAL	TamaTwine+ Impax HD Ultimate 1,320m	Spool	1,320	360	300	48	Violet	93	For HD balers in exceptional conditions
	TEWE Impax HD Ultimate 1,320m	Spool	1,320	360	300	48	Violet	93	
	TamaTwine+ Impax HD Ultimate 1,620m	Spool	1,620	385	320	36	Violet	93	XL spool! For HD balers in exceptional conditions
	TamaTwine+ Impax HD Ultimate 1,200m	Spool	1,200	340	295	48	Violet	93	Specially designed for HD balers with small twine chambers
	TEWE Impax HD Ultimate 1,200m	Spool	1,200	340	295	48	Violet	93	
EXTREME	TamaTwine+ Impax HD Prime 1,500m	Spool	1,500	360	300	80	Violet	82	For HD balers in extreme conditions
	TEWE Impax HD Prime 1,500m	Spool	1,500	360	300	80	Violet	82	
	TamaTwine+ Impax HD Prime 1,800m	Spool	1,800	385	320	36	Violet	82	XL spool! For HD balers in extreme conditions
	TamaTwine+ Impax HD Prime 1,360m	Spool	1,360	340	295	48	Violet	82	Specially designed for HD balers with small twine chambers

LSB SEGMENT

HIGH	TamaTwine+ Impax LSB Power 3,040m/pack	Spool	3,040	315	295	56	Violet	65	For all standard balers in standard-high conditions
	TEWE Ultimax Impax 3,040m/pack	Spool	3,040	315	295	56	Violet	65	

TOTAL WORKABILITY



KNOT PROTECTION

Peace of mind



SUPERIOR KNOTTING PERFORMANCE

Less downtime



UNMATCHED BALER OUTPUT

More bales



RECYCLABLE & SUSTAINABLE

Reduced carbon footprint



LESS WEAR & TEAR

Major savings



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