FLAT HEAR BANGE

A comprehensive range of Thermal Transfer ribbons constantly updated to suit your current and future automatic identification applications and exceed market expectations.

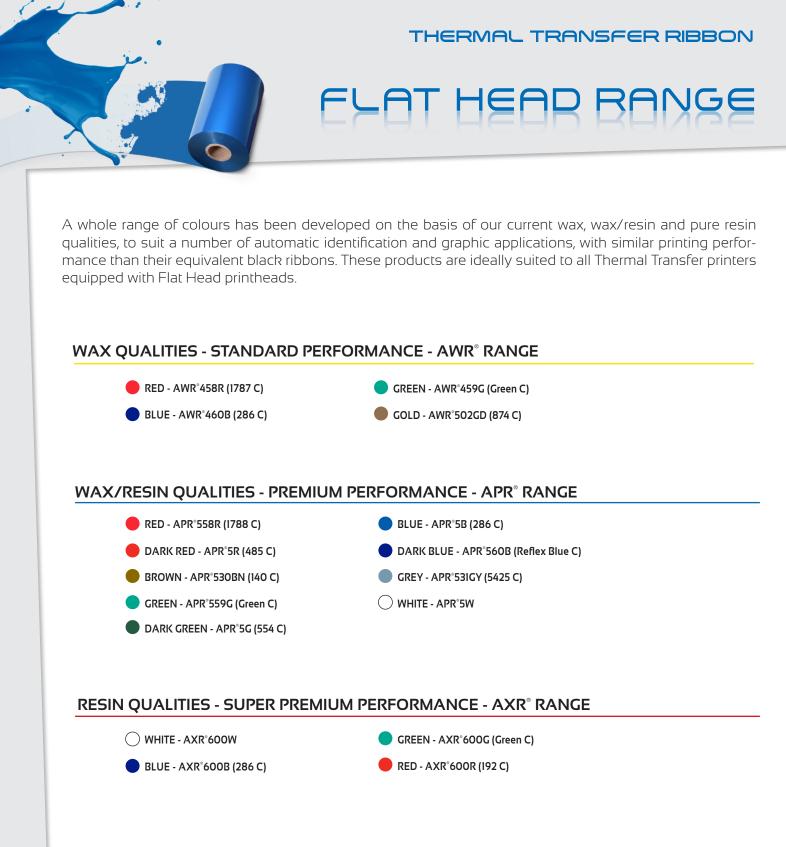
ARMOR ribbons benefit from a strong Quality and Sustainable Development culture, ensuring that rolls are produced in ethical conditions with a minimum impact on the environment.

	WAX			WAX / RESIN		RESIN				SPECIALTY RESIN	
CRITERIA	AWR®1	AWR®8	AWX®FH	APR°6	APX°FH+	AXR°1	AXR°7+	AXR°8	AXR°9	AXR°EL	AXR°TX
Energy required	00000	00000	0000	0000	0000	00	000	00	0	00	0
Printing speed	00	000	000	000	000	00	00	0	0	0	0
90° barcode definition	000	000	000	0000	0000	00000	00000	00000	00000	00000	00000
Blackness / Contrast	00000	00000	0000	0000	0000	000	000	00	00	000	00
Label Compatibility: Uncoated papers	00000	00000	00000	00000	0000	00	00	o	o	PCB Labels: Polyimides, Acrylates, Polyesters	Care Labels: Nylons, Polyesters, Satins
Label Compatibility: Coated papers	0000	0000	00000	00000	00000	000	000	o	o		
Label Compatibility: Synthetics	0	0	000	0000	0000	00000	00000	00000	00000		
Smudge resistance	0	00	000	000	0000	00000	00000	00000	00000	00000	00000
Scratch resistance			0	00	000	00000	00000	00000	00000	00000	00000
High temperature resistance					0	00	00	00000	000	00000	0000
Solvent resistance						00	000	00000	0000	00000	0000
Specific resistance										PCB cleaning solvents, drying & coating.	Textile and care label washing, drycleaning & sweat.
Specific performance										Barcodes & characters sharpness. 600 DPI compatible	Barcodes & characters sharpness. RFID compatible
Label recommendation	Uncoated and coated papers synthetics		Coated papers, Glossy papers, Synthetics / Films		Synthetics / Films			Synthetics, Films, Textiles	Technical Synthetics		
	Economy and quality AWR" : ARMOR Wax Ribbon AWX" : ARMOR Wax eXtra			Performance and multi-purpose		High resistance and durability				High resistance and durability	
				ARMOR Pre	PR° : mium Ribbon PX° : emium eXtra		AXR°: ARMOR eXtra Ribbon				

O Average results

0





All ARMOR colour ribbons for Flat Head printers are included in Colorpack. Please refer to the Colorpack ϑ Specialty Pack datasheet for details.



ARMOR TTIEC (Thermal Transfer Industrial and Expertise Center) in La Chevrolière, France, has the following certifications: • Quality – ISO 9001 • Environment – ISO 14001 • Health & Safety – OHSAS 18001 • Energy – ISO 50001



Product datasheets and certifications are available in 2go2 Extranet: www.armor-tt.com

For more information please contact us at: salesttr(@armor-group.com.

