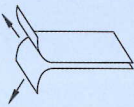
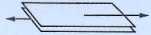
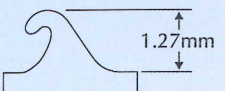
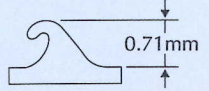
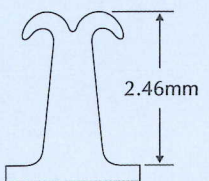
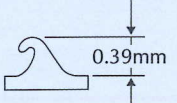
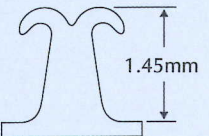
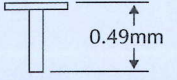


VELCRO®													
	Hook shape	Density (Hooks/cm²)	Suggested mating components	Name	Construction	Standard colours	Laminated (with backing)	Melting point	Loop for data reference	 Peel strength	 Shear strength	Some applications	Characteristics
	Hook 20	60	Medium to high profile loops (Velour 3165, Velour 400, Loop 001...)	ULTRA-MATE® 720	PA 6,6	Black	Velour 3200	250 °C	Loop 001	Min. 2,0 N/cm	-	Molding	Stiff polyamide, base for abrasive discs
				ULTRA-MATE® 820	PA 6,6	Black/white	-	250 °C	Loop 001	Min. 2,4 N/cm	Min. 18,0 N/cm²	Straps, belts, helmets	Stiff polyamide, outdoor applications, heavy duty resistance
				DCS#20	PA 6,6 / PVC+Fe	Black	Velour 3200	-	Loop 001	Min. 2,0 N/cm	Min. 20 N/cm²	Seating	Molding
	Hook 22	137	Low profile loops (Velour 3200, Velour 3969, Velour 3894, Velour 3165,...)	ULTRA-MATE® 766	PP	Black/white	Velour 3200	150 °C	Velour 3165	Min. 0,6 N/cm	Min. 8,0 N/cm²	Polishing disc, molding	Low profile hook
				ULTRA-MATE® 866	PP	Black/natural/white	-	150 °C	Velour 3165	Min. 0,6 N/cm	Min. 8,0 N/cm²	Carpets, bike helmets, shoulder pads, display purposes, blood pressure cuff	Low to medium cycle life
				ULTRA-MATE® 811	PE	Black/white	-	120 °C	Velour 3165	Min. 0,6 N/cm	Min. 8,0 N/cm²	Surgical gowns, hot/cold pack closure, disposables straps	Strong engagement with short knits for low to medium cycle use
				ULTRA-MATE® 722	PA 6,6	Black	Velour 3200	250 °C	Velour 3165	Min. 2,0 N/cm	Min. 25,0 N/cm²	Molding, polishing disc, abrasives	Strong low profile hook
				ULTRA-MATE® 855	PA 6,6	Black	Hook 29	174 °C	Loop 3610	Min. 0,4 N/cm	Min. 17,9 N/cm²	Medical splints-instant, adjustable straping applications	Back to back hook, good engagement into low knits
				DCS#22	PA 6,6 / PVC+Fe	Black	Velour 3200	-	Velour 3165	Min. 2,0 N/cm	-	Seating	Molding
				ULTRA-MATE® 805	PA 12	Black/white	-	169 °C	Velour 3165	Min. 0,6 N/cm	Min. 8,0 N/cm²	Polishing disc, body armour, helmets	Fairly stiff polyamide, strong closure with low pile knit loops, launderable, sewable
	Hook 24	20	High profile loops (Loop 001, Loop Auto,...)	ULTRA-MATE® 751	PA 6,6	Black/natural	-	250 °C	Loop 001	Min. 1,5 N/cm	Min. 12 N/cm²	Buffing pads, trunk liners, shower panels, pipes for tunnels ventilation	High performance, aggressive, very tall and rigid
				ULTRA-MATE® 759	PA 6,6	Black	Velour 3200	250 °C	Loop 001	Min. 1,5 N/cm	Min. 12 N/cm²	Seating, abrasive discs	Molding
				MVA8-E	PA 6,6	Black/natural	-	250 °C	Loop 001	Min. 1,5 N/cm	Min. 12 N/cm²	Automotive, profiles	High performance, aggressive
				DCS#24	PA 6,6 / PVC+Fe	Black	Velour 3200	-	Loop 001	Min. 2,0 N/cm	-	Seating	Molding
	Hook 29	272	Low profile loops to nonwoven fabrics (Velour 3200, Velour 3969, Velour 3894, Velour 3165,...) and self-engaging products	ULTRA-MATE® 830	PP	Black/natural/white	-	150 °C	Velour 3165	Min. 0,6 N/cm	Min. 8,6 N/cm²	Holds disposable head rest in airline, carpets, disposable straps	Low profile, skin friendly extremely reduced thickness
				ULTRA-MATE® 835	PA 6,6	Black	-	250 °C	Velour 3165	Min. 1,5 N/cm	Min. 30 N/cm²	Abrasives, polishing disc	Sewable, long cycle life, good memory
				ULTRA-MATE® 839	PA 12	Black	-	169 °C	Velour 3165	Min. 0,6 N/cm	Min. 15 N/cm²	Helmets, polishing disc, straps	High cycle life
				ONE-WRAP®	PP / PA Velour	Black/blue/green/red/white/yellow	Loop 3800	150 °C	Loop 3800	Min. 0,4 N/cm	Min. 7,0 N/cm²	cord & cable management, fiber optics, wire harnesses, packaging, medical devices	Self-engaging fastener, CAT6 compliance, FRT version available
	Hook 36	20	Medium to high profile loops (Velour 3165, Loop 001,...)	ULTRA-MATE® 736	PA 6,6	Black	Velour 3200	250 °C	Loop 001	Min. 1,6 N/cm	Min. 12 N/cm²	Abrasives, polishing disc	Molding
				DCS#36	PA 6,6 / PVC+Fe	Black	Velour 3200	-	Loop 001	Min. 1,6 N/cm	-	Seating	Molding
				DCS#36 NW	PA 6,6 / PVC+Fe	Black	Velour 3200 nonwoven	-	Loop 001	Min. 1,6 N/cm	-	Seating	Molding
	Hook 62	242	Low profile loops (Velour 3200, Velour 3969, Velour 3894, Velour 3165,...)	ULTRA-MATE® 623	PP	Natural	-	150 °C	Velour 3165	-	Min. 10 N/cm²	Mosquito net	Low profile. Low cost