

Technology	PowerTag [®]	Reference	Color	PowerTag [®] 4-Strainer	Volume	Weight	PowerTag [®] Timeline
Polyester	Purity	C248	Orange	61.5 (1020 892) Maximum Purity 892 61.5 (1020 892) Maximum Purity 892	-	1500.0 g	-
	Springlike Purity	C249	Gray/Orange	C249 4-Strainer Spicy Purity 647380	300.0 g	1000.15 g	-
	High-Temperature Purity	C250	Gray	C250 200 2MP Maximum Purity 10000	-	1000.0 g	-
	Thinflex Purity	C245	Orange	61.5 (1020 892) Maximum Purity 892	-	1500.0 g	-

Technology	Process ¹	Reference	Color	PowerTap ² As Usual	Volume	Weight	PowerTap ³ Difference
FUS	18 Process 0-0	0-0-00 0-0-01 0-0-02	Light Gray Light Gray White	-	-	-	C1800: Tension Standard
		0-0-03 0-0-04	Black Black	-	-	-	C1800: Tension Standard
		0-0-05	Black	-	-	-	C1800: Tension Standard
Alt pol	18 Process 0-01	0-0-06	Black	-	-	-	C1800: Tension Standard
		0-0-07	Light Gray	-	-	-	C1800: Tension Standard

Technology	PowerTap [®]	Reference	Color	PowerTap [®] Actuator	7	Power Weight	PowerTap [®] Throttle
P03	2X Disposable Free Kick Primer	C0301 C0302 C0303	Clear grey Black Reddish-brown	C0308 Actuator with Primer	21	0	-
		C0304			01		
	2E HI-Primer 002	C0305 C0306 C0307 C0308 C0309	Light grey Black Black Black Black	C0308 Actuator with C0311 Actuator (HI-Primer) C0312 Actuator (Black Kick) C0309 Actuator 0002 C0310 Actuator 0002 C0314 Actuator 0002	64	0.02	C0310 Throttle Foot C0311 Throttle Foot (Optional) C0312 Throttle Foot

[illegible][illegible]

Technology	Process ²	Recessed Channel Type	Process ²	Recessed Channel Type	Process ² Application	Volume	Weight	Process ² Thickness	Closest Match
Polycarbonate	Recessed	Channel Type	Recessed Channel Type		a	a	a	0.0015 Thickness 14	-
Acrylic	FL		FL	Optional BK226	-	-	-	0.0015 Thickness 14 0.0015 Thickness 14 0.0015 Thickness 14 0.0015 Thickness 14	-

Technology	Processor	Architecture	State	Processor/Architecture	Frequency	Memory	Processor/Architecture	State
x86/64	28 i86 Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain
	28 i86 Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain
	28 i86 Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain
	28 i86 Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain
	28 i86 Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain
	28 i86 Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain
Power PC	Power PC Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain
	Power PC Channel	1380	Transistor	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	400 450	64	Intel Celeron 400 MHz Intel Pentium 400 MHz Intel Pentium 450 MHz	High gain Low gain Low gain

[illegible]

The diagram illustrates the layer structure of a coating system. It consists of two parts. The left part shows a multi-layer system with five layers: Clearcoat (top, light blue), Basecoat (dark red), Surfacer (sanding or non-sanding, red), Primer (orange), and Substrate (grey). The right part shows a simpler two-layer system with two layers: Topcoat (red) and Substrate (grey).

[illegible]

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Type	Label Color	Expression
File	Orange Red	File
Page	Green	Page
Annotation	Purple	Annotation
Review	Blue	Review
Stamp	Red	Stamp
Comment	Yellow	Comment

Type	Latent Index	Reference
7-Fluorine	Alcohol	0.000
Alcohol/Allyl	Allyl	0.000
Allyl	Light Blue	0.000
Allyl	Green	0.000
Fluorine	Orange	0.000 - 0.000