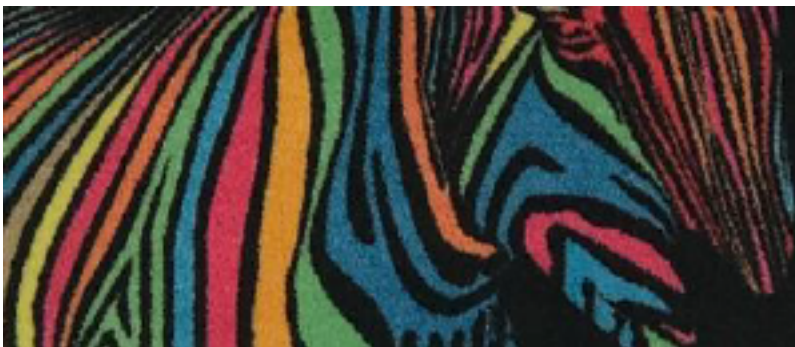


GD625 Classic Impressions

→ LOGO MAT • INDOOR



GDmatsEU
www.gdmats.eu
gdmats@gdmats.eu

→ WHY CHOOSE THIS MAT?

These mats are produced with high quality dyes, giving vibrant colour and clarity to your company's logo or message. Available with a choice of durable rubber backings to suit different locations.

- Manufactured using our state-of-the-art **ChromoJET printer**.
- Choose from our wide palette of **130 colours**.
- **ECONYL® Yarn** is a groundbreaking alternative to traditional nylon, crafted entirely from waste products. By transforming discarded materials into high-quality yarn, ECONYL® helps preserve natural resources and reduce waste.

→ SPECIFICATIONS

Yarn	ECONYL® Regenerated Nylon 1/8th gauge cut pile
Backing	<ul style="list-style-type: none">• Primary backing: Non woven spun bonded polyester• Rubber backing: 100% nitrile rubber with 34% post-industrial recycled content in the polymer – phthalate free – For maximum oil resistance, durability, and performance. Compression – molded with reinforced borders on all four sides.• Pattern: Smooth or Claw• Thickness: 1.4 mm (also available in 3mm)
Border	<ul style="list-style-type: none">• Thickness: 2.0 mm (± 0.5)• Weight: 2581 g/m² (± 4 %)
Other properties	<ul style="list-style-type: none">• Pile weight: 625 g/m²• Pile height: 6 mm• Stitch rate: 8.5 spi• Body weight: 1613 g/m² (± 4 %)• Total weight: 2300 g/m² (± 4 %)
Safety	<ul style="list-style-type: none">• Flammability: Cfl-s1• Body Voltage test: -0.9kv• Determination of Electrical Resistance Vertical: 2.0 x 10¹² Horizontal: 4.0 x 10¹¹



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→ CLEANING INSTRUCTIONS



1. Pre-wash	2-3 mins	Medium	Cold
2. Drain	1 min		
3. Pre-wash ¹	2-3 mins	Medium	Cold
4. Drain	1 min		
5. Main wash ²	5-8 mins	High	40-50 °C
6. Drain	1 min		
7. Rinse 1	2 mins	High	Cold
8. Drain	1 min		
9. Rinse 2	2 mins	High	Cold
10. Drain	1 min		
11. Extract ³	8-10 mins		

Notes

1. Optional

2. A neutral (pH 7) nonionic detergent is recommended for printed mats. The use of Alkaline built products is not recommended.

3. When extracting perforated mats a single high-speed extraction is recommended. If non perforated mats or mixed loads of perforated mats are being extracted then a split extraction cycle, as below, is recommended to achieve optimum water extraction.

Split Extraction Cycle and Drying



1. Extract	2 mins	Low speed
2. Drain	1 min	Wash Speed
3. Extract	5 mins	High speed



1. Dry	10-15 mins	Max. 80°C
2. Cool down	5 mins	

Notes

Lay mats flat following removal from dryer. Allow mats to cool before rolling. Roll mats pile out for delivery. Never store printed mats folded or layed pile to pile when damp, to avoid colour transfer.



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→ GD625 Classic Impressions COLOURS

								
130	110	469	439	389	369	101	420	382
								
402	430	464	112	445	429	388	480	473
								
426	412	103	440	460	404	308	121	383
								
104	431	127	451	458	427	387	481	401
								
423	366	463	452	457	417	436	446	474
								
432	433	396	409	393	428	448	400	102
								
117	434	126	311	413	408	449	419	467
								
385	470	465	407	478	406	411	140	363
								
386	403	415	335	105	306	444	447	418
								
399	128	443	459	479	422	384	120	476
								
435	416	390	392	454	106	471	123	475
								
472	394	397	119	391	405	483	477	475
								
437	395	442	455	107	115	108	381	475
								
466	109	100	453	398	450	482	475	475
								
340	468	114	414	118	116	421	111	111



GD625 Classic Impressions COLOURS

 130	 110	 469	 439	 389	 369	 101	 420	 382
 402	 430	 464	 112	 445	 429	 388	 480	 473
 426	 412	 103	 440	 460	 404	 308	 121	 383
 104	 431	 127	 451	 458	 427	 387	 481	 401
 423	 366	 463	 452	 457	 417	 436	 446	 474
 432	 433	 396	 409	 393	 428	 448	 400	 102
 117	 434	 126	 311	 413	 408	 449	 419	 467
 385	 470	 465	 407	 478	 406	 411	 140	 363
 386	 403	 415	 335	 105	 306	 444	 447	 418
 399	 128	 443	 459	 479	 422	 384	 120	 476
 435	 416	 390	 392	 454	 106	 471	 123	 476
 472	 394	 397	 119	 391	 405	 483	 477	 476
 437	 395	 442	 455	 107	 115	 108	 381	
 466	 109	 100	 453	 398	 450	 482	 475	
 340	 468	 114	 414	 118	 116	 421	 111	