

Everzol Black ED-G & Black ED-R Dyes

Reactive Dyes / Exhaust dyeing

Reactive black dyes with low effluents and easy wash-off

Everzol Black ED-G and Black ED-R are technically designed to meet fashion trends and wide consumer's favorite! The values beyond these dyes had surpassed all conventional reactive dyes which could ever offer.

✓ Less nylon & elastane cross-dyeing

– Very less nylon & elastane (Lycra) cross-dyeing in Cotton/Nylon/Lycra blends.

✓ High color-yield

– Most economical recipe to achieve very deep shade.









✓ Dischargeable property

– Suitable for discharge printing.
















✓ Unique fastness properties

- Wet fastness
- Washing fastness
- Perspiration fastness
- Multi-cycle oxidative laundrying test (UK-TO)
- Dry/wet rubbing fastness

Special Black Shade

	Everzol Black ED-G	Everzol Black ED-R
Exhaust dyeing 2%		
6%		
Cold Pad-Batch 20 g/l		
60 g/l		

Build-Up

	60°C 1 st	80°C 2 nd	98°C 3 rd	80°C 4 th	60°C 5 th
Everzol Black ED-G 5%					
Everzol Black ED-R 5%					
Reactive Black N 10%					

Cotton/ Polyamide/ Elastane (Lycra) blends dyeing

	Cotton	Nylon	Lycra
Everzol Black ED-G			
Everzol Black ED-R			
Reactive Black N			