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# TG5120 DYNAMIC 5

A close fitting higher cut index 5 glove featuring the unique Cohesion Crystal palm coating offering resistance to 'tack' build up from hot melt adhesives, thermal conductivity resistance and outstanding durability and grip on dry surfaces.



COHESION CRYSTAL

## Key Features

- A glove specifically developed for the glass and thermoplastic adhesive / hot melt application
- No 'tack' build up on the glove good general low thermal conductivity

## Ideal for

- Glass and window frame fabrication
- Hot melt adhesive and sealant work
- Risk of 'tack' build up and cross contamination
- Auto windscreen replacement
- Manufacturing and installation



## SPECIFICATIONS

<b>Code:</b>	TG5120	<b>EN 388:</b>	4542
<b>Name:</b>	DYNAMIC 5	<b>Sizes:</b>	6-11
<b>Length:</b>	220-270mm	<b>Coating:</b>	Cohesion Crystal
<b>Liner:</b>	Nylon/HPPE/Glass	<b>Gauge:</b>	13gg
<b>No/Bag:</b>	10	<b>No/Carton:</b>	200

## MAINTENANCE

Both new and used gloves should be inspected to ensure no damage is present prior to use. No specific cleaning or maintenance is advocated as the performance after laundering is unknown.

## STORAGE

Gloves should be ideally stored in cool, dry conditions away from excessive heat and in its original packaging..

## DISPOSAL

Used protective gloves can be contaminated or infected with harmful substances. Dispose of the gloves as instructed by your local authority..

