

PowerFlex® 80-813




CUT PROTECTION



HEAVY

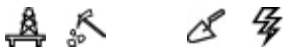
MECHANICAL PROTECTION

STYLE #	CONSTRUCTION	COATING MATERIAL	CUFF STYLE	COLOUR	LENGTH MM	EN SIZE	PACKAGING
80-813 	Flame and cut resistant liner palm dipped into flame resistant coating	Foam Neoprene	Elasticised knitwrist	Black coating on green/yellow liner	225-260	6, 7, 8, 9, 10, 11	12 pairs in a bag, 12 bags in a carton



New-to-market flame resistant solution

PRIMARY INDUSTRIES



IDEAL APPLICATIONS

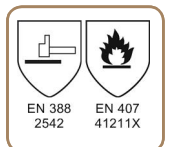
- Equipment assembly
- Replacing filters and parts
- Facility and machinery maintenance
- Pipe installation and repair
- Carpentry/scaffolding
- Heavy duty metal handling
- Heavy equipment and vehicle maintenance
- De-energized electrical wiring & clean-up

DESCRIPTION

- First glove to combine outstanding flame resistance, high cut protection and ergonomic design.
- Materials used in the glove are inherently flame resistant, even after washing.
- Arc Flash Hazard/Risk Category 2*: helps protect workers against arc flash hazards.
- Exclusive composite yarn provides exceptional cut resistance for safe handling of sharp objects and materials.
- Soft foam coating to ensure great flexibility and a secure grip in a variety of environments.
- Ergonomic design for superior comfort and reduced hand fatigue.

FEATURED TECHNOLOGY

Kevlar®



CATEGORY III

Antistatic according to EN1149

** Arc Flash – NFPA 70E - Test Method/Standard: ASTM F1959-05 - Result: Hazard/Risk Category (HRC) 2 - Arc Rating (ATPV) 12.0 cal/cm².*

Caution: the PowerFlex® 80-813 glove is not an insulating glove and does not provide protection from electric shock

Ansell Healthcare Europe N.V.

Riverside Business Park Block J Boulevard International 55 B-1070 Brussels, Belgium
 Tel. +32 (0) 2 528 74 00 Fax +32 (0) 2 528 74 01 Fax Customer Service +32 (0) 2 528 74 03
<http://www.ansell.eu> E-mail info@ansell.eu

