

3788

Hivis 2 tone full zip super fleecy hoodie with CSR R/tape



Fabric: 300gsm Hi Vis is 100% polyester. The navy is 65/35% poly/cotton. Premium quality, full zip front. 2 front stylish welt pocket with contrast Hi Vis stitching. Navy sleeve pen pocket. Safety drawstring stays inside of garment to prevent catching. Hoop pattern CSR reflective tape.

Sizes: XS-6XL

Colour:



FEATURES:

SUN Protection UPF 40+ - 50+

DNC garments are tested for UPF (ultraviolet protection factor) in accordance with AS/NZS4399:1996. The level of protection varies depending on the fabric and colour of the garment. 15+ good protection, 30+ / 35+ very good protection, 40+ / 50+ excellent protection.



Environmentally Friendly Green Dye Oeko-Tex Standard 100 Safe to wear against the skin

All DNC garments use the Green Dye only, except for the Patrol Saint Flame Retardant range. All DNC garment fabric fully complies with Oeko-Tex standard 100 class II for products with direct contact to the skin in which prohibited to use aromatic amines, sensitizing dyes and cancer risk dyes. Green dye should meet the following conditions: Does not contain harmful or non-aromatic amine; dye itself, non-carcinogenic, sensitization, acute toxicity; the use of formaldehyde and, after extraction of heavy metals in the following limits; non-environmental hormone; non persistent organic pollutants; does not produce pollution of the environment harmful chemicals; not produce chemicals that pollute the environment; colour fastness and superior to disable the use of dyes.



Hi-Vis D/N Fabric & Design New AS/NZS 4602.1:2011

DNC Hi-Vis garments are manufactured to comply with New Hi Vis standard Class F AS/NZS1906.4:2010, Class D/N, AS/NZS 4602.1:2011 to meet the requirements of Hi-Vis safety standards Hi-Vis Fabric & Design of garments, for day and night use.



CSR Reflective Tape

Alternatively DNC also use premium quality Reflective Tape for the value hi-vis range. CSR Reflective tape fully complies with AS/NZS1906.4:2010 for Hi Vis material. Home wash 50 Cycles @ 60° C.

