



## DASSY® SPENCER (100380)

### MULTINORM HIGH VISIBILITY OVERALL WITH KNEE POCKETS

DASSY® Safety Multinorm high visibility workwear offers versatile, multifunctional protection and meets the 6 most required standards for high visibility clothing, flame retardant protection, welding, antistatic properties, electric arc and chemicals. For instance, all clothing has the required surface of reflective and fluorescent material depending on the safety class, the workwear contains 1% Negastat® to avoid electrical static charge and all pockets have flaps or are placed under a specific angle to prevent sparks from falling into the pockets. Moreover, all metal components (e.g. snap fastenings, zippers) are concealed, both on the outside and inside, to avoid electrical or heat transfer.

#### Product details

- cuffs with snap fastener
- concealed 2-way zipper under flap
- concealed snap closure
- back pleats
- 2 front pockets
- 2 pass-through pockets
- 2 chest pockets with flap and hidden fastening
- 2 back pockets with flap and hidden fastening
- leg pocket with flap and hidden fastening
- ruler pocket with flap and hidden fastening
- inside pocket
- 2 hanger loops
- ID card holder
- adjustable knee pockets
- fixed back elastic
- regular fit
- reflective tape of 50 mm
- extendable hem (5 cm extra)

Quality: COPES 77 - HiVis FABRIC

50% cotton/49% polyester/1% Nega-stat®, +/- 330 g/m²  
OEKO-TEX® Standard 100

Quality: COPES 75

75% cotton/24% polyester/1% Nega-stat®, +/- 290 g/m²

#### Colours

fluo yellow/graphite grey (6943)



6943

#### Sizes

XS-3XL

#### Washing instructions



industrial cleaning recommended  
max 50 cycles

#### Certificates



Certified EN 14404:2004+A1:2010 - adjustable knee pockets in combination with DASSY® CRATOS knee pads



Certified EN ISO 20471:2013+A1:2016 - class 3



Certified EN ISO 11612: 2015 – A1B1C1D0E1F1



Certified EN ISO 11611 : 2015 / A1 – class 1



Certified IEC 61482-2:2018 – class 1



Certified EN 13034:2005+A1:2009 – type 6



Certified EN 1149-5:2018