

# **DUPONT™ TYVEK® GARMENTS** NOW PACKAGED FOR PPE VENDING MACHINES

Industrial Protection garments made of Tyvek® that your employees rely on to help perform their tasks at hand are now available in a convenient vend pack for Personal Protective Equipment (PPE) vending machines in the industrial workplace. Simply choose Option Code PI.

You may already have a PPE vending machine on-site, or have plans to install one. These machines are a growing trend similar to machines that you would use to buy a can of soda, PPE vending machines can dispense garments, masks, goggles, gloves, and other PPE items. The machines can be coded to deliver appropriate protective garments—that you determine—to the employee requesting them, so that every employee receives a suitable garment for their job.

### Same great garments, added convenience

Garments made of Tyvek® packaged for PPE vending machines in industrial workplaces and not for retail sale offer an ideal balance of protection, durability, and comfort that you have come to expect from Tyvek®, now packaged for easier distribution at your facility.

Garments made of Tyvek® are composed of flashspun high density polyethylene that creates a unique, nonwoven fabric available only from DuPont. Tyvek® fabric offers an inherent barrier to small-sized particles built right into the fabric itself; there are no films or laminates to abrade or wear away.

The comfort fit design is based on extensive wearer input to provide our most comfortable garment design, helping to enable a greater range of movement while stretching and bending.

For more information: www.PersonalProtection.DuPont.com United States: 1-800-931-3456 Canada: 1-800-387-9326

To order, please use Option Code PI



DuPont™ SafeSPEC™ 2.0

www.SafeSPEC.DuPont.com



#### coverall

coverall

collar

MD

IG

XΙ

2X

3X

4X

serged seams

elastic wrists

elastic ankles

comfort fit design

30F375

30F374

30F377

30F368

30F369

30F370

30F371

elastic waist

#### TY 120 S WH xx 0025 PI serged seams collar front zipper closure elastic waist comfort fit design MD 30F365 LG 30F364 30F367 XL 2X 30F358 3X 30F359 30F360 30F361

## coverall

TY 122 S WH xx 0025 PI serged seams attached hood (respirator fit) front zipper closure elastic wrists elastic ankles elastic waist attached skid-resistant boots comfort fit design

MD	30F355
LG	30F354
XL	30F357
2X	30F348
3X	30F349
4X	30F350



#### TY 127 S WH xx 0025 PI serged seams attached hood (respirator fit) front zipper closure elastic wrists elastic ankles elastic waist comfort fit design

MD	30F382
LG	30F381
XL	30F384
2X	30F378
3X	30F379
4X	30F380



3X	30F379	
4X	30F380	

<sup>1</sup>Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck.

This information corresponds to our current knowledge on the subject. It is offered solely to provide possible suggestions for your own experimentations. It is not intended, however, to substitute for any testing you may need to conduct to determine for yourself the suitability of our products for your particular purposes. This information may be subject to revision as new knowledge and experience becomes available. Since we cannot anticipate all variations in actual end-use conditions, DuPont makes no warranties and assumes no liability in connection with any use of this information. Nothing in this publication is to be considered as a license to operate under or a recommendation to infringe any patent or trademark right.