



DUPONT COVERALL SELECTION GUIDE BY HAZARD AND APPLICATION

		DuPont Garment	ProShield® 20	ProShield® 20 SFR	ProShield® 60	Tyvek® 400 Dual	Tyvek® 500 HV	Tyvek® 500 Safety Orange	Tyvek® 500 Xpert	Tyvek® 800 J	Tychem® 2000 (Tychem® C)	Tychem® 2000 C Plus	Tychem® 2000 SFR	Tychem® 4000 S	Tychem® 6000 F Plus	Tychem® 6000 FR (ThermoPro)	Tychem® 10000 (Tychem® TK)	Tychem® 10000 FR																																																																																																																																																																																																																																																																																																																																																																																																																																					
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Application / Hazard	Hazard Category	Application																																																																																																																																																																																																																																																																																																																																																																																																																																																					
		Physical Hazards		Non Hazardous	•	•	•	•	•	•	•	•												Low Visibility Areas (Night Work, Underground Mines, confined spaceentry)					•	•														Hazardous Fine Particulates	Asbestos Fibre				•	•	•	•												Sanding and Grinding Dust			•	•	•	•	•	•											Silica, Cement, Carbon, Lead, Beryllium				•	•	•	•	•											Fibre Glass /Glass Wool				•	•	•	•	•											Mold Remedation				•		•	•	•											Pharmaceutical Drug	Hazardous Dry Powders and Solids				•		•	•	•	•	•			•					Flash Fire Exposure	Meth- amphetamine / Pyrophoric Dust		•									•			•				Heat & Flame	Flame Resistance **		•									•			•	•			Radiation	NORMS & Depleted Radioactive Particles (Mines, Nuclear Power etc.)					•	•	•	•	•				•					Combustible Dust (Metallic / Non metallic)	Additive Manufacturing, Stack Maintenance, Coal Fired Power Plants, Wood Working, Recycling, Food Production etc.											•			•		Chemical		Hazardous Liquid Splash	Oil , Grease & Lubricant			•		•	•	•	•					•					Pesticides & Fertiliser				•		•	•	•	•	•	•	•	•		•				Spray Paint				•	•	•	•												Sewage & Effluent Treatment			•	•		•	•	•	•	•				•					Inorganic Acids, Caustics and Salts									•	•	•	•	•	•	•				Organic Solvents (eg. Hydrocarbons)									•	•	•	•	•	•	•				Carcinogens									•	•	•	•	•	•	•				Vapours and Gases (Toxic and Corrosive)									•	•	•	•	•	•	•	•			Hazmat & Emergency Response	Spill & Contamination Control, Emergency & Disaster Management														•	•	Biological		Healthcare	Bloodborne pathogens (Blood, Saliva,Human Excrement, etc.)			•	•		•	•	•	•				•					Pandemic outbreak	Ebola, Nipha, H1N1 etc.			•	•		•	•	•	•				•
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Detailed information on the permeation breakthrough times of chemicals for the coverall fabrics is available on www.safespec.dupont.co.uk

** ProShield® 20 SFR and Tychem® 2000SFR provide secondary Fire Retardance (FR) and must be worn over a primary FR garment eg. Nomex.

• Preferred • Acceptable