

SELECT THE RIGHT NON-LATEX GLOVE FOR YOUR NEEDS



PRODUCT NAME	GAMMEX NON-LATEX PI	GAMMEX NON-LATEX PI MICRO	GAMMEX NON-LATEX PI UNDERGLOVE	GAMMEX PI HYBRID
CODE	3400560xx	3400570xx	3400580xx	3400630xx
MATERIAL	Polyisoprene	Polyisoprene	Polyisoprene	Polyisoprene and Neoprene
VULCANIZATION CHEMICAL ACCELERATORS	Dithiocarbamates Mercaptobenzthiazolate Xanthogen polysulphides N,N'-diphenylthiourea 100% DPG-Free	Dithiocarbamates Mercaptobenzthiazolate Xanthogen polysulphides N,N'-diphenylthiourea 100% DPG-Free	Dithiocarbamates Mercaptobenzthiazolate Xanthogen polysulphides N,N'-diphenylthiourea 100% DPG-Free	Dithiocarbamates Mercaptobenzthiazolate Xanthogen polysulphides 100% DPG-Free
CHEMO-TESTED	Yes	No	No	Yes
RECOMMENDED DOUBLE GLOVING POSITION	Outer	Outer	Under	Outer
GRIP LEVEL	Moderate	Moderate	Low	Moderate
THICKNESS	Standard	Micro	Micro	Standard
EXTERNAL GLOVE SURFACE	Smooth with micro-textured finish	Smooth with micro-textured finish	Smooth with micro-textured finish	Smooth with micro-textured finish
COLOR	White	White	Green	Natural

ALLERGY	SOLUTION	CONSIDER
Latex Type I allergy	Use a non-latex glove	Non-latex gloves may not necessarily offer protection against Type IV allergies
Chemical Type IV allergy	Use a chemical accelerator-free non- latex glove to minimize chemical allergy	- Not all non-latex gloves offer the same protection; understanding the chemical profile is important 100% chemical accelerator-free glove is recommended; or, at a minimum, use a 100% DPG-Free glove



GAMMEX NON-LATEX	GAMMEX NON-LATEX SENSITIVE	GAMMEX NON-LATEX UNDERGLOVE
3400060xx	3400070xx	3400600xx
Neoprene	Neoprene	Neoprene
No chemical accelerators	No chemical accelerators	No chemical accelerators
Yes	Yes	Yes
Outer or Under	Outer	Under
Moderate	Moderate	Low
Standard	Micro	Micro
Smooth with micro-textured finish	Smooth with micro-textured finish	Smooth with micro-textured finish
Green	White	Green

SIZING GUIDE									
Size	5 ½	6	6 ½	7	7 ½	8	8 ½	9	9 ½
Replace "xx" with	55	60	65	70	75	80	85	90	95

To request free samples, please visit
ansell.com/nonlatex