

TuffSkin XP



12-inch Cuff and 15 mil Thickness
Powder-Free Latex Exam Gloves

Ideal for chemotherapy compounding and other related chemo applications. These 18-mil latex specialty glove is designed to offer exceptional added coverage and increased protection where there is potential exposure to sharps and chemicals.

Description:

- Diamond Textured gloves provide superior durability to handle your toughest applications, wet or dry.
- Delivers superior protection and are ideal for decontamination, chemotherapy compounding, cleaning and sterilizing instruments and meet the demands in law enforcement and industrial safety.
- Tested for puncture resistance and comfortable feel
- Meets USP 800 compliant and D6978-05 Standards for use of chemotherapy gloves when handling hazardous drugs* .

Item	Description	Size	Packaging
MG1215S	TuffSkin XP Latex Exam Glove	Small	50 eaches/box 10 boxes/case
MG1215M	TuffSkin XP Latex Exam Glove	Medium	50 eaches/box 10 boxes/case
MG1215L	TuffSkin XP Latex Exam Glove	Large	50 eaches/box 10 boxes/case
MG1215XL	TuffSkin XP Latex Exam Glove	X-Large	50 eaches/box 10 boxes/case
MG1215XXL	TuffSkin XP Latex Exam Glove	2X-Large	45 eaches/box 10 boxes/case

MAXIMUM BARRIER
PROTECTION
FOR ALL RISKS



Product Specifications

Gauge Thickness	MM	MIL
Middle Finger:	.37	14.5 (15.0 XL/2XL)
Palm:	.28	11.0
Cuff:	.25	9.8
Average Length	305mm	12"

Physical Properties

Before Aging

Tensile Strength:	38 MPa
Ultimate Elongation:	780%

After Aging

Tensile Strength:	33 MPa
Ultimate Elongation:	720%

Quality Standards

Manufactured in accordance with Quality System ISO 9001.
Exceeds and meets current ASTM 3578 standard for critical defects.

Note: Specifications are subject to change without notice.



Caution: This product contains natural rubber latex which may cause allergic reactions in some users. Safe use of this glove by or on latex sensitized individuals has not been established.

For additional information, please visit: www.medgluv.com
Call 1-866-MEDGLUV (1-866-633-4588).

Keep out of sunlight. Store in a cool dry place. Keep away from sources of ozone and ignition.



www.medgluv.com

