

F&L Attenuating Gloves: Fluoroscopic Protection and Touch Sensitivity



**“For Maximum Sensitivity
& Radiation Protection”**

Lead Attenuation and Equivalency Results

ASTM method F 2547-06

	60 kVp	80 kVp	100 kVp	120 kVp
Attenuation	58%	47%	40%	35%
Lead Equivalency (mm Pb)	.072	.066	.063	.060

“For Maximum Sensitivity & Radiation Protection”

Thinness:

At a nominal 9 mils in thickness, F&L Attenuating Gloves offer excellent:

- **Flexibility**
- **Dexterity**
- **Touch Sensitivity**

The thinness of the F&L Attenuating Glove also helps to **reduce finger fatigue**.

Protection:

Recent studies have shown that hand exposure during a fluoroscopic procedure can be as great as four times higher than eye or body exposure. F&L Attenuating Gloves are designed to **reduce scattered beam radiation** exposure in any fluoroscopic procedure, providing protection that is greater than thicker, lead-loaded gloves.

Composition:

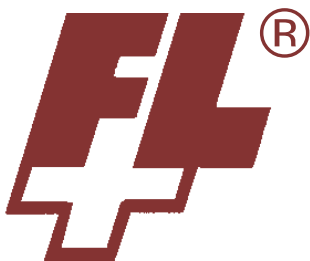
F&L Attenuating Gloves **avoid the proteinaceous sensitivities** associated with natural latex and EPA heavy-metal toxicity disposal concerns by utilizing a synthetic rubber formulation that is:

- **Non-Latex**
- **Lead-Free**

To Order:

F&L Attenuating Gloves are available in sterile, ready-to-use packages in the following sizes:

Size	Order Number
6 1/2	ASG 65
7	ASG 70
7 1/2	ASG 75
8	ASG 80
8 1/2	ASG 85
XL	ASG XL



1129 Industrial Park Road
Vandergrift, PA 15690
Phone: (724) 845-7028
FAX: (724) 845-1760
fandlmedicalproducts.com

Made in the USA