

PU GRIP WINTER



Name	PU GRIP WINTER	Art. No	PUGWIN
Glove purpose	Designed for insulation and grip in balance CE cat II EN388:3122, EN511:1XX	Glove thickness	Back of hand: 2.0 mm Palm: Palm 0,8mm plus lining
Materials	PU coated fabric (grain synthetic leather), CLS (Comfort Lining System)	Grip	Good dry grip and moderate wet grip
Fitting <small>(elastic tight, tight, close, loose)</small>	The glove has a loose fit	Breathing	Some breathing in back but excellent moisture transport in lining
Abrasion	Moderate-High abrasion resistance (between pig and goat leather)	Disposal	No special waste
Cut	No cut resistant materials but lining create some cushioning	Storage and cleaning notice	Wash in 30 degrees, store in cool, dry and dark place
Tear	Low to moderate tear resistance	Chemical safety	Reach compliance
Heat and insulation	Glove provide good insulation but is not heat resistant or suitable for contact with heated objects.	Colour	Orange/Black
Water/Oil	Palm material is highly water resistant but water/oil may enter through seams, lining at palm is highly water resistant, back-hand fabric is treated with SupraCoat Dry oil/water repellency	Size	Available sizes 7-11
Puncture	Low (to moderate) puncture resistance(1,0mm flat tip) and needle (0,1mm flat tip) resistance and almost no hypodermic needle resistance (not cut or puncture proof)	Packaging	6 pairs per bag/ 10 bags per case. 60 pairs per carton
Impact	No protection	Classification	
Suitable industries	Waste handling, Logistics, Cold storage room		

PROTECTION LIMITS AND COMMENTS

2013-10-24