TECHNICAL DATASHEET

6655 // STEEL

Material:	Special yarn, brown
Coating:	PU, black
Size(s):	9-11
Packaging unit:	50 pairs
Certification:	EN 388, DIN SPEC 91365



EN 388



4X44D

DIN SPEC 91365



NEEDLE-RESISTANT PU 13 GAUGE



Description

NITRAS STEEL, puncture protection gloves, special yarn, brown, PU coating, black (colour code: 5010), partly coated on palm and fingertips, knitted wrist, high cut resistance, highest wearing comfort, highest dexterity, palm reinforcement incl. fingers, threelayered, needleresistant, premium quality

	Material	Colour
Palm	PU on special yarn	Black
Index finger and thumb	PU on special yarn	Black
Back of the hand	Special yarn	Brown
Finger tips	PU on special yarn	Black
Cuff / knitted wrist	Special yarn	Brown

Size:	9	10	11
Hem colour:	brown	black	light blue

AS Arbeitsschutz GmbH | Heinrich-Hertz-Str. 11 | 50181 Bedburg | Germany | Geschäftsführer / Managing Director: Jens Thome, Ingo Kielholtz, Tim Kielholtz | HRB 40080 | Gerichtsstand Köln | USt.-IdNr.: DE121851940

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EN 420:2003 + A1:2009	Test parameter	Performance level	Test result
	Dexterity	1-5	5

EN 388:2016	Test parameter	Performance level	Test result
 4X44D	Abrasion resistance	1-4	4
	Blade cut resistance (Coupe-Test)	1-5	X
	Tear resistance	1-4	4
	Puncture resistance	1-4	4
	Blade cut resistance (TDM)	A-F	D

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