

**TOP GLOVE, TOP QUALITY, TOP EFFICIENCY,
GOOD HEALTH, SAFETY FIRST & BE HONEST**

Product Specification Summary

Natural Rubber

No	Type of Glove	Glove Grade	Thickness (mm)		Tensile Strength (Mpa) / Force at Break (N)		Elongation at Break (%)		Cuff Thickness	Rev no (Date)
			Finger (± 0.02 mm / ± 2.0 mil)	Palm (± 0.02 mm / ± 2.0 mil)	Before Aging	After Aging	Before Aging	After Aging		
1	Household	HW22	0.35 (14.0 mil)	0.30 (12.0 mil)	Min 10	Min 7.5	Min 500	Min 375		3 (31/05/2010)

No	Type of Glove	Glove Grade	Thickness (mm)		Tensile Strength (Mpa) / Force at Break (N)		Elongation at Break (%)		Cuff Thickness	Rev no (Date)
			Finger (± 0.02 mm / ± 0.8 mil)	Palm (± 0.02 mm / ± 0.8 mil)	Before Aging	After Aging	Before Aging	After Aging		
2	Latex Powdered Smooth	USAW60	0.15 (6.0 mil)	0.10 (4.0 mil)	Min 18 (Typ:20-27)	Min 14 (Typ:16-25)	Min 650 (Typ:650-800)	Min 500 (Typ:550-800)		5 (01/09/2010)
		USEWTT60	0.15 (6.0 mil)	0.10 (4.0 mil)	Min 18 (Typ:20-27)	Min 14 (Typ:16-25)	Min 650 (Typ:650-850)	Min 500 (Typ:550-800)		2 (01/09/2010)
		USEW60	0.15 (6.0 mil)	0.10 (4.0 mil)	Min 18 (Typ:18-22)	Min 14 (Typ:14-21)	Min 650 (Typ:650-800)	Min 500 (Typ:500-700)		2 (01/09/2010)
		ABW56	0.12 (4.8 mil)	0.11 (4.4 mil)	Min 21 (Typ:22-24)	Min 16 (Typ:17-19)	Min 700 (Typ:800-900)	Min 500 (Typ:600-700)	Cuff: 0.09±0.01	0 (12/05/2011)
		ENW54	0.12 (4.8 mil)	0.10 (4.0 mil)	Median 6 (Typ:6-8)	Median 6 (Typ:6-8)				1 (23/11/2011)
		EWTT54 (A)	0.13 (5.2 mil)	0.10 (4.0 mil)	Min 18 (Typ:20-27)	Min 14 (Typ:16-25)	Min 650 (Typ:650-800)	Min 500(Typ:550-800)		0 (10/11/2011)
		EWTT54 (I)	0.13 (5.2 mil)	0.10 (4.0 mil)	Min 7 (Typ:8-10)	Min 6 (Typ:7-8)	Min 650 (Typ:700-800)	Min 500 (Typ:650-750)		0 (10/11/2011)
		EW54	0.13 (5.2 mil)	0.10 (4.0 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:14-18)	Min 550 (Typ:500-750)	Min 450 (Typ:500-700)		2 (01/09/2010)
		TW50	0.12 (4.8 mil)	0.09 (3.6 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:14-18)	Min 550 (Typ:500-750)	Min 450 (Typ:500-700)		4 (07/10/2011)
3	Latex Powdered Textured	NW48	0.11 (4.4 mil)	0.08 (3.2 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:14-18)	Min 550 (Typ:500-750)	Min 450 (Typ:500-700)		2 (01/09/2010)
		USEWTT60	0.15 (6.0 mil)	0.10 (4.0 mil)	Min 18 (Typ:18-25)	Min 14 (Typ:14-20)	Min 650 (Typ:650-800)	Min 500 (Typ:500-800)		0 (02/03/2011)
		USEW60	0.15 (6.0 mil)	0.10 (4.0 mil)	Min 18 (Typ:18-22)	Min 14 (Typ:14-21)	Min 650 (Typ:650-800)	Min 500 (Typ:500-700)		0 (18/05/2010)
		EW54	0.13 (5.2 mil)	0.10 (4.0 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:14-18)	Min 550 (Typ:500-750)	Min 450 (Typ:500-700)		0 (06/05/2010)
		TW50	0.12 (4.8 mil)	0.09 (3.6 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:14-18)	Min 550 (Typ:500-750)	Min 450 (Typ:500-700)		1 (18/05/2010)
4	Latex Powder Free Smooth (Chlorinated)	NW48	0.11 (4.4 mil)	0.08 (3.2 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:14-18)	Min 550 (Typ:500-750)	Min 450 (Typ:500-700)		0 (18/05/2010)
		USAW64	0.13 (5.2 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)		2 (18/05/2010)
		USEWTT64	0.13 (5.2 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)		0 (18/05/2010)
		USEW64	0.13 (5.2 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-20)	Min 14 (Typ:14-17)	Min 650 (Typ:650-800)	Min 500 (Typ:500-650)		1 (18/05/2010)
		EW59	0.12 (4.8 mil)	0.11 (4.4 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)		1 (18/05/2010)
		NW54	0.11 (4.4 mil)	0.10 (4.0 mil)	Min 16 (Typ:16-20)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)		1 (18/05/2010)
5	Latex Powder Free Textured (Chlorinated)	ENW59	0.12 (4.8 mil)	0.11 (4.4 mil)	Median 6 (Typ:6-10)	Median 6 (Typ:6-8)				0 (11/08/2011)
		ENW66	0.14 (5.6 mil)	0.12 (4.8 mil)	Median 9 (Typ:9-11)	Median 6 (Typ:6-8)				2 (23/05/2011)
		ABW64	0.13 (5.2 mil)	0.12 (4.8 mil)	Min 21 (Typ:22-24)	Min 16 (Typ:17-20)	Min 700 (Typ:800-900)	Min 500 (Typ:600-700)	Cuff: 0.09±0.01	0 (12/05/2011)
		USAW64	0.13 (5.2 mil)	0.11 (4.4 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)		7 (23/05/2011)
		USEWTT64	0.13 (5.2 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 500 (Typ:500-700)	Min 500 (Typ:600-700)		1 (12/05/2010)
		USEW64	0.13 (5.2 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-20)	Min 14 (Typ:14-17)	Min 650 (Typ:650-800)	Min 500 (Typ:500-650)		1 (12/05/2010)
		ENW59	0.12 (4.8 mil)	0.11 (4.4 mil)	Median 6 (Typ:6-9)	Median 6 (Typ:6-8)				0 (07/07/2011)
		EW59	0.12 (4.8 mil)	0.11 (4.4 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)		1 (12/05/2010)
		NW54	0.11 (4.4 mil)	0.10 (4.4 mil)	Min 16 (Typ:16-20)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)		1 (12/05/2010)
		USAW70	0.14 (5.6 mil)	0.12 (4.8 mil)	Min 18 (Typ:20-25)	Min 14 (Typ:18-25)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)		0 (23/05/2011)

No	Type of Glove	Glove Grade	Thickness (mm)		Tensile Strength (Mpa) / Force at Break (N)		Elongation at Break (%)		Modulus at 300% (MPa)		Rev no. (Date)
			Finger (± 0.02 mm / ± 0.8 mil)	Palm (± 0.02 mm / ± 0.8 mil)	Before Aging	After Aging	Before Aging	After Aging	Before Aging	After Aging	
6	Latex Powder Free Smooth (Polymer)	USAW62	0.15 (6.0 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)			1 (30/05/2010)
		USEWTT62	0.15 (6.0 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)			1 (30/05/2010)
		USEW62	0.15 (6.0 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-20)	Min 14 (Typ:14-17)	Min 650 (Typ:650-800)	Min 500 (Typ:600-650)			1 (30/05/2010)
		EW58	0.12 (4.8 mil)	0.11 (4.4 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)			1 (30/05/2010)
		NW53	0.11 (4.4 mil)	0.10 (4.4 mil)	Min 16 (Typ:16-20)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)			1 (30/05/2010)
7	Latex Powder Free Textured (Polymer)	USAW62	0.15 (6.0 mil)	0.12 (4.8 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)			6 (30/05/2010)
		USEWTT62	0.15 (6.0mil)	0.12 (4.8 mil)	Min 18 (Typ:18-24)	Min 14 (Typ:14-18)	Min 650 (Typ:650-800)	Min 500 (Typ:600-700)			1 (30/05/2010)
		USEW62	0.15 (6.0mil)	0.12 (4.8 mil)	Min 18 (Typ:18-20)	Min 14 (Typ:14-17)	Min 650 (Typ:650-800)	Min 500 (Typ:500-650)			3 (16/05/2011)
		ENW58	0.12 (4.8 mil)	0.11 (4.4 mil)	Median 6 (Typ:7-8)	Median 6 (Typ:6-7)					0 (10/10/2011)
		EW58	0.12 (4.8 mil)	0.11 (4.4 mil)	Min 16 (Typ:16-22)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)			2 (13/09/2011)
		NW53	0.11 (4.4 mil)	0.10 (4.0 mil)	Min 16 (Typ:16-20)	Min 12 (Typ:12-18)	Min 550 (Typ:550-800)	Min 450 (Typ:450-600)			3 (30/05/2010)

Nitrile

No	Type of Glove	Glove Grade	Thickness (mm)		Tensile Strength (Mpa) / Force at Break (N)		Elongation at Break (%)		Modulus at 300% (MPa)		Rev no. (Date)
			Finger (± 0.02 mm / ± 0.8 mil)	Palm (± 0.02 mm / ± 0.8 mil)	Before Aging	After Aging	Before Aging	After Aging	Before Aging	After Aging	
1	Soft Nitrile Powdered Finger Textured	LMLW38	0.10 (4.0 mil)	0.08 (3.2 mil)	Min 14 (Typ:15-20)	Min 14 (Typ:15-20)	Min 500 (Typ:500-600)	Min 400 (Typ:400-550)	Max 5	Max 5	4 (11/01/2011)
2	Soft Nitrile Powder Free Finger Textured (Polymer)	LMLW38	0.10 (4.4 mil)	0.06 (2.8 mil)	Min 14 (Typ:17-25)	Min 14 (Typ:22-30)	Min 500 (Typ:550-700)	Min 400 (Typ:500-650)	Max 5	Max 5	3 (10/08/2011)
		LMLW35	0.10 (4.0 mil)	0.06 (2.4 mil)	Min 14 (Typ:17-25)	Min 14 (Typ:15-25)	Min 500 (Typ:550-700)	Min 400 (Typ:500-650)	Max 5	Max 5	1 (21/07/2011)
3	Nitrile Powdered Finger Textured	ENHW50	0.14 (5.6 mil)	0.09 (3.6 mil)	Median 9 (Typ:9-11)	Median 6 (Typ:6-8)					2 (30/12/2010)
		EW44	0.10 (4.0 mil)	0.07 (2.8 mil)	Min 14 (Typ:20-30)	Min 14 (Typ:25-30)	Min 500 (Typ:500-600)	Min 400 (Typ:450-550)			0 (29/06/2011)
		NW42	0.10 (4.0 mil)	0.09 (3.6 mil)	Min 14 (Typ:20-30)	Min 14 (Typ:25-30)	Min 500 (Typ:500-600)	Min 400 (Typ:450-550)			0 (22/09/2011)
		ENLW40	0.10 (4.0 mil)	0.09 (3.6 mil)	Median 6 (Typ:6-8)	Median 6 (Typ:6-8)					0 (30/12/2010)
		ENLW35	0.10 (4.0 mil)	0.08 (3.2 mil)	Median 6 (Typ:6-7)	Median 6 (Typ:6-7)					0 (21/07/2011)
		LW35	0.10 (4.0 mil)	0.08 (3.2 mil)	Min 14 (Typ:15-25)	Min 14 (Typ:15-25)	Min 500 (Typ:550-650)	Min 400 (Typ:450-550)			0 (21/07/2011)
		LW30	0.09 (3.6 mil)	0.07 (2.8 mil)	Min 14 (Typ:15-25)	Min 14 (Typ:15-25)	Min 500 (Typ:500-600)	Min 400 (Typ:450-550)			0 (01/06/2011)
4	Nitrile Powdered Textured	LW25	0.08 (3.2 mil)	0.06 (2.4 mil)	Min 14 (Typ:20-25)	Min 14 (Typ:15-25)	Min 500 (Typ:500-650)	Min 400 (Typ:400-550)			0 (28/06/2011)
		USAW46	0.11 (4.4 mil)	0.09 (3.6 mil)	Min 14 (Typ:14-19)	Min 14 (Typ:14-19)	Min 500 (Typ:500-700)	Min 400 (Typ:400-600)			5 (31/05/2010)
		USEWTT46	0.11(4.4 mil)	0.09 (3.6 mil)	Min 14 (Typ:14-19)	Min 14 (Typ:14-19)	Min 500 (Typ:500-700)	Min 400 (Typ:400-600)			0 (31/05/2010)
		USEW46	0.11(4.4 mil)	0.09 (3.6 mil)	Min 14(Typ:14-16)	Min 14 (Typ:14-16)	Min 500 (Typ:500-600)	Min 400 (Typ:400-500)			1 (31/05/2010)
		EW44	0.11(4.4 mil)	0.09 (3.6 mil)	Min 14 (Typ:14-16)	Min 14 (Typ:14-16)	Min 400 (Typ:400-550)	Min 350 (Typ:350-500)			2 (22/12/2010)
		NW42	0.09 (3.6 mil)	0.07 (2.8 mil)	Min 14 (Typ:14-16)	Min 14 (Typ:14-16)	Min 400 (Typ:400-550)	Min 350 (Typ:350-500)			1 (31/05/2010)

No	Type of Glove	Glove Grade	Thickness (mm)		Tensile Strength (Mpa) / Force at Break (N)		Elongation at Break (%)		Rev no. (Date)
			Finger (± 0.02 mm / ± 0.8 mil)	Palm (± 0.02 mm / ± 0.8 mil)	Before Aging	After Aging	Before Aging	After Aging	
5	Nitrile Powder Free Finger Textured (Chlorinated)	ENHW60	0.15 (6.0 mil)	0.10 (4.0 mil)	Median 9 (Typ:9-11)	Median 6 (Typ:6-8)			1 (18/10/2010)
		USAW50	0.11 (4.4 mil)	0.07 (2.8 mil)	Min 14 (Typ:14-18)	Min 14 (Typ:14-18)	Min 500 (Typ:500-600)	Min 400 (Typ:400-500)	1 (18/10/2010)
		USEWTT50	0.11 (4.4 mil)	0.07 (2.8 mil)	Min 14 (Typ:14-18)	Min 14 (Typ:14-18)	Min 500 (Typ:500-600)	Min 400 (Typ:400-500)	1 (18/10/2010)
		USEW50	0.11 (4.4 mil)	0.07 (2.8 mil)	Min 14 (Typ:14-18)	Min 14 (Typ:14-18)	Min 500 (Typ:500-600)	Min 400 (Typ:400-500)	1 (18/10/2010)
		NW44	0.09 (3.6 mil)	0.08 (3.2 mil)	Min 14 (Typ:14-25)	Min 14 (Typ:14-20)	Min 400 (Typ:500-650)	Min 400 (Typ:400-600)	1 (08/07/2011)
		USAW40	0.10 (4.0 mil)	0.06 (2.4 mil)	Min 14 (Typ:14-18)	Min 14 (Typ:14-16)	Min 500 (Typ:500-600)	Min 400 (Typ:400-550)	1 (20/09/2011)
		USEW40	0.10 (4.0 mil)	0.07 (2.8 mil)	Min 14 (Typ:14-20)	Min 14 (Typ:14-18)	Min 500 (Typ:500-550)	Min 400 (Typ:450-500)	0 (16/03/2012)
		ENLW40	0.10 (4.0 mil)	0.07 (2.8 mil)	Median 6 (Typ:6-8)	Median 6 (Typ:6-8)			4 (01/03/2012)
		LW40	0.10 (4.0 mil)	0.07 (2.8 mil)	Min 14 (Typ:20-25)	Min 14 (Typ:20-25)	Min 500 (Typ:550-650)	Min 400 (Typ:450-550)	0 (23/09/2011)
		ENLW35	0.09 (3.6 mil)	0.07 (2.8 mil)	Median 6 (Typ:6-8)	Median 6 (Typ:6-8)			1 ((01/03/2012)
		LW35	0.09 (3.6 mil)	0.07 (2.8 mil)	Min 14 (Typ:20-25)	Min 14 (Typ:20-25)	Min 500 (Typ:550-650)	Min 400 (Typ:450-550)	0 (10/06/2011)
		ENLW30	0.09 (3.6 mil)	0.07 (2.8 mil)	Median 6 (Typ:6-7)	Median 6 (Typ:6-7)			0 (21/07/2011)
		LW30	0.08 (3.2 mil)	0.07 (2.8 mil)	Min 14 (Typ:20-25)	Min 14 (Typ:20-25)	Min 500 (Typ:550-650)	Min 400 (Typ:450-550)	0 (23/05/2011)
6	Nitrile Powder Free Textured (Chlorinated)	USAW50	0.12 (4.8 mil)	0.10 (4.0 mil)	Min 14 (Typ:14-20)	Min 14 (Typ:14-20)	Min 500 (Typ:500-600)	Min 400 (Typ:400-500)	7 (31/05/2011)
		USEWTT50	0.12 (4.8 mil)	0.10 (4.0 mil)	Min 14 (Typ:14-20)	Min 14 (Typ:14-20)	Min 500 (Typ:500-600)	Min 400 (Typ:400-500)	2 (31/05/2011)
		USEW50	0.12 (4.8 mil)	0.10 (4.0 mil)	Min 14 (Typ:14-18)	Min 14 (Typ:14-18)	Min 500 (Typ:500-600)	Min 400 (Typ:400-500)	2 (31/05/2010)
		EW48	0.10 (4.0 mil)	0.09 (3.6 mil)	Min 14 (Typ:14-16)	Min 14 (Typ:14-16)	Min 400 (Typ:400-550)	Min 350 (Typ:350-500)	1 (31/05/2010)
		NW44	0.09 (3.6 mil)	0.08 (3.2 mil)	Min 14 (Typ:14-16)	Min 14 (Typ:14-16)	Min 400 (Typ:400-550)	Min 350 (Typ:350-500)	2 (16/02/2011)
7	Nitrile Powder Free Finger Textured (Polymer)	USAW40	0.11 (4.4 mil)	0.07 (2.8 mil)	Min 14 (Typ:15-30)	Min 14 (Typ:14-25)	Min 500 (Typ:500-600)	Min 400 (Typ:500-600)	1 (21/07/2011)
		USEWTT40	0.11 (4.4 mil)	0.07 (2.8 mil)	Min 14 (Typ:15-30)	Min 14 (Typ:14-25)	Min 500 (Typ:500-600)	Min 400 (Typ:500-600)	1 (21/07/2011)
		USEW40	0.11 (4.4 mil)	0.07 (2.8 mil)	Min 14 (Typ:15-30)	Min 14 (Typ:14-25)	Min 500 (Typ:500-600)	Min 400 (Typ:500-600)	1 (21/07/2011)
		ENLW35	0.10 (4.0 mil)	0.06 (2.4 mil)	Median 6 (Typ:6-8)	Median 6 (Typ:6-8)			0 (30/06/2011)
		LW33	0.10 (4.0 mil)	0.06 (2.4 mil)	Min 14 (Typ:20-25)	Min 14 (Typ:20-25)	Min 500 (Typ:550-650)	Min 400 (Typ:450-550)	2 (14/07/2011)
		LW27	0.09 (3.6 mil)	0.06 (2.4 milL)	Min 14 (Typ:20-25)	Min 14 (Typ:20-25)	Min 500 (Typ:550-650)	Min 400 (Typ:450-550)	2 (03/08/2011)
8	Nitrile Powder Free Palm Textured (Polymer)	USAW50	0.12 (4.8 mil)	0.09 (3.6 mil)	Min 14 (Typ:18-25)	Min 14 (Typ:15-25)	Min 500 (Typ:500-600)	Min 400 (Typ:450-500)	0 (22/09/2011)
		EW48	0.10 (4.0 mil)	0.09 (3.6 mil)	Min 14 (Typ:15-25)	Min 14 (Typ:15-25)	Min 500 (Typ:500-600)	Min 400 (Typ:450-550)	0 (30/06/2011)
		NW44	0.09 (3.6 mil)	0.08 (3.2 mil)	Min 14 (Typ:15-25)	Min 14 (Typ:15-25)	Min 500 (Typ:500-600)	Min 400 (Typ:450-550)	0 (30/06/2011)