

X-Safe 300 EC

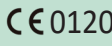
Nitrilhandske


- En blød og slidstærk nitrilhandske med forbedret elasticitet og større komfort
- 100 % nitril, en syntetisk copolymer
- Finger-teksturen giver et fremragende greb
- Ensartet høj kvalitet
- Rullet kantafslutning for bedre holdbarhed
- Er modstandsdygtig overfor flere forskellige kemikalier. Se kemikalietest.
- AQL 1,5
- Tykkelse: min. 0,12 mm.
- Længde: min. 300 mm.
- Farve: grøn.





VARENUMMER	STØRRELSE	FARVE	PAKNING
1614 EC	Small	Grøn	100 stk. / æske, 10 æsker / kt.
1615 EC	Medium	Grøn	100 stk. / æske, 10 æsker / kt.
1616 EC	Large	Grøn	100 stk. / æske, 10 æsker / kt.
1617 EC	X-Large	Grøn	100 stk. / æske, 10 æsker / kt.

EN 420 / EN 374 / EN 455


Regulation (EU) 2016/425

EN ISO 374-1 / Type B


EN ISO 374-5




Kemikalie Test X-Safe 300 EC Nitril Handske

Kemikalie	CAS NO:	Koncentration	Gennembrudstid
2-Mercaptoethanol	60-24-2	99%	8 min
Acetic Acid	64-19-7	10%	480 min
Acetic Acid	64-19-7	≥99,7%	5 min
Acetonitrile	75-05-8	99,9 %	1 min
Acrylamide	79-06-01	40%	480 min
Mixture of 50% Acetonitrile and 2.5% Trifluoroacetic acid in Water	Detection af ACN	Mixture prepared with 99% purity of Acetonitrile and Trifluoroacetic acid	2 min
**Mixture of 50% Acetonitrile and 2.5% Trifluoroacetic acid in Water	Detection of TFA	Mixture prepared with 99% purity of Acetonitrile and Trifluoroacetic acid	12 min
Ammonium Hydroxide	1336-21-6	25%	20 min
Acrylic acid	79-10-7	99%	2 min
Boric acid saturated	10043-35-3	98%	480 min
1,4 Butanediol	110-63-4	98%	480 min
Butanol, n-	71-36-3	100%	48 min
Carbon disulphide	75-15-0	100%	0
Chloroacetic Acid	79-11-8	80%	53 min
Chloroform	67-66-3	98%	0 min
Citric acid	77-92-9	98%	480 min
Cyclohexane	110-82-7	99.9%	279 min
*Dichloromethane	75-09-2	99.0%	1 min
Diesel Fuel	68334-30-05	99%	480 min
Diethylphthalate	84-66-1	98.0 %	2 min
*Dimethyl Sulfoxide	67-68-5	98.0 %	17 min
Diethylamine	109-89-7	100%	0 min
Ethanol	64-17-5	70%	45 min
Ethanol	64-17-5	99.0%	17 min
*Ethanol	64-17-5	99.0%	14 min
Mixture of Ethanol and Chloroacetic acid	64-17-5 79-11-8	95%	3 min
Ethidium Bromide	1239-45-8	5 %	480 min
Ethylene Glycol	107-21-1	99%	480 min
Ferric Chloride	7705-08-0	99%	480 min
Formaldehyde	50-00-0	37%	480 min
Formamide	75-12-7	98%	480 min

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Formic acid	64-18-6	10%	290 min
Gasoline Unleaded	8006-61-9	99%	20 min
Hexane	110-54-3	99%	480 min
Heptane, n- + 1-Butylalcohol	142-82-5	98%	65 min
Heptane, n- +3-methyl-1-buthylalcohol 2%	142-82-5	98%	83 min
*Hydrofloric Acid	7664-39-3	48%	6 min
Hydrochloric Acid	7647-01-0	20%	480 min
Hydrochloric Acid	7647-01-0	37%	125 min
Hydrogen Peroxide	7722-84-1	30%	83 min
Isobutanol	78-83-1	99%	97 min
Isopropanol	67-63-0	99.8%	95 min
Iso-Octane	540-84-1	100%	480 min
Methanol	75-05-8	98 %	6 min
Methyl Methacrylate	80-62-6	98 %	1 min
Methyl ethyl keton	78-93-3	100%	1 min
n-Heptane	142-82-5	99%	118 min
n-Undecane	1120-21-4	99%	480 min
Nitric Acid	7697-37-2	10%	480 min
Nitric Acid	7697-37-2	70%	3 min
Nicotine	54-11-5	99%	151 min
Pentane	109-66-0	98%	42 min
Peracetic Acid	79-21-0	40%	11 min
Perchloroethylene	127-18-4	100%	6 min
Petroleum Benzine (Petroleum Ether 40-60°C)	64742-49-0	99%	133 min
Phenol	108-95-2	85%	50 min
Phosphoric Acid	7664-38-2	80%	480 min
Potassium dichromate	7778-50-9	10%	480 min
Potassium Hydroxide	1310-558-3	40%	480 min
* Propanol	71-23-8	99%	10 min
Propylene Oxide	75-56-9	≥99%	1 min
Pyridine	110-86-1	98%	1 min
Sodium Hydroxide	1310-73-2	50%	480 min
Sulfuric acid	7664-93-9	98%	7 min
Sulfuric acid	7664-93-9	50%	480 min
Sika Aktivator Pro	N/A	Mix	198 min
* Trifluoroacetic Acid	76-05-01	98 %	1 min
Xylene	1330-20-7	98.5 %	3 min
Triethylamine	121-44-8	100%	63min

EN ISO 374-1: 2016 / Type B

EN 16523-1 EN 374-2 EN374-4 EN374-5: 2016 *

Dette kemikalie er testet ved temperatur på 33°

Opdateret 19.11.2018