



NT430 BU UL

Tychem® NT430手套

可防油、碳氢化合物和油脂；提供微生物防护性能，可防止细菌及真菌的穿透。

名称	描述
长度	12 英寸(305 毫米)
厚度	0.23 毫米
衬垫	无衬
涂层	丁腈
袖口样式	卷边
颜色/紧握	蓝色/压花
包装	每袋12副/每箱12袋：共144副

特点和产品详情

Tychem NT430手套融合了最好的一次性和耐化学腐蚀技术，是需要化学防护以及最佳贴合性，手感和舒适性的工作的完美选择。手套轻薄，耐用，柔软，贴合，手感舒适。压花饰面设计提供有效，持久的抓握力。

- 无须其他支撑材料
- 提供持久有效的抓握力
- 压花饰面
- 适用于潮湿或油腻的环境
- 易脱戴
- 无绒防尘袖口，可防止灰尘进入手套
- 符合FDA食品处理要求 (21 CFR 177.2600)

典型行业

- 运输
- 食品处理
- 合约保洁

应用

- 喷涂应用
- 清洗食物、处理设备
- 清理

可用选项

产品名称	尺寸	完整部件号	D 码
Tychem® NT430	6/XS	NT4300BU060288UL	D15536293
Tychem® NT430	11/XXL	NT4300BU110288UL	D15536298

渗透数据



渗透是指固态、液态、气态化学物质以分子形式渗入防护服面料的过程。渗透数据有助于根据不同用途选择最合适的防护服和估算防护服安全穿着的有效期。采用标准测试方法判定杜邦材料的防渗性能，可根据特定化学品、化学类别或面料选则适用的防渗性能。

危害/化学品名称	物理状态	CAS	BT 0.1
1,3-Propanediamine, N,N'-Dimethyl	Liquid	109-55-7	30
3-Dimethylaminopropylamine	Liquid	100-52-7	16
Acetaldehyde	Liquid	75-07-0	imm
Acetic acid (84%)	Liquid	64-19-7	51
Acetic acid ethenyl ester	Liquid	108-05-4	imm
Acetic acid ethyl ester	Liquid	141-78-6	imm
Acetic acid pentyl ester	Liquid	628-63-7	imm
Acetone	Liquid	67-64-1	imm
Acetonitrile	Liquid	75-05-8	13
Acetoxyacetyl Chloride	Liquid	13831-31-7	17
Acryl amide (50%)	Liquid	79-06-1	>480
Acrylic acid n-butyl ester	Liquid	141-32-2	imm
Acrylic amide (50%)	Liquid	79-06-1	>480
Acrylonitrile	Liquid	107-13-1	imm
Allyl alcohol	Liquid	107-18-6	imm
Amino benzene	Liquid	62-53-3	imm
Amino ethanol, 2-	Liquid	141-43-5	56
Ammonium hydroxide (28% - 30%)	Liquid	1336-21-6	108
Amyl acetate, n-	Liquid	628-63-7	imm
Amyl alcohol	Liquid	71-41-0	112
Amyl ester acetic acid	Liquid	628-63-7	imm
Aniline	Liquid	62-53-3	imm
Benzaldehyde	Liquid	100-52-7	16
Benzenamine	Liquid	62-53-3	imm
Benzene	Liquid	71-43-2	imm
Benzyl alcohol	Liquid	100-51-6	14
Bromoethyl Acetate, 2-	Liquid	927-68-4	12
Bromoform	Liquid	75-25-2	imm
Butanol, 1-	Liquid	71-36-3	52
Butanol, n-	Liquid	71-36-3	52

危害/化学品名称	物理状态	CAS	BT 0.1
Butanone	Liquid	78-93-3	imm
Butanone oxime, 2-	Liquid	96-29-7	89
Butoxy ethanol, 2-	Liquid	111-76-2	47
Butoxytriglycol	Liquid	143-22-6	28
Butyl acetate, n-	Liquid	123-86-4	imm
Butyl acrylate, n-	Liquid	141-32-2	imm
Butyl alcohol, n-	Liquid	71-36-3	52
Butyl amine	Liquid	109-73-9	imm
Carbon tetrachloride	Liquid	56-23-5	12
Caustic ammonia (28% - 30%)	Liquid	1336-21-6	108
Caustic soda (50%)	Liquid	1310-73-2	>480
Chloro benzene	Liquid	108-90-7	imm
Chloro form	Liquid	67-66-3	imm
Citric acid (30%)	Liquid	77-92-9	>480
Citrus Terpenes Mixture	Liquid	68956-56-9	302
Cresols, mixed isomers	Liquid	1319-77-3	imm
Cresylic acid	Liquid	1319-77-3	imm
Cumene	Liquid	98-82-8	15
Cyanoethylene	Liquid	107-13-1	imm
Cyanomethane	Liquid	75-05-8	13
Cyclo hexane	Liquid	110-82-7	47
Cyclo hexanone	Liquid	108-94-1	imm
Cyclohexanol	Liquid	108-93-0	373
Di Isobutyl Ketone	Liquid	108-83-8	86
Diacetone Alcohol	Liquid	123-42-2	18
Diaminodiphenylmethane, 4,4'- (190 °C, liquid)	Liquid	101-77-9	40
Diaminoethane, 1,2-	Liquid	107-15-3	imm
Dichlorbenzen, 1,2-	Liquid	95-50-1	imm
Dichlorethane, 1.2.-	Liquid	107-06-2	imm
Dichloro ethylene, 1,1-	Liquid	75-35-4	imm

危害/化学品名称	物理状态	CAS	BT 0.1
Dichloro methane	Liquid	75-09-2	imm
Diethanolamine	Liquid	111-42-2	255
Diethyl amine	Liquid	109-89-7	imm
Diethyl ethanamine, N,N-	Liquid	121-44-8	47
Diethyl ether	Liquid	60-29-7	imm
Diethylene Glycol	Liquid	111-46-6	>480
Diethylene imide oxide	Liquid	110-91-8	imm
Dimethyl acetamide, N,N-	Liquid	127-19-5	16
Dimethyl formamide, N,N-	Liquid	68-12-2	imm
Dimethyl ketal	Liquid	67-64-1	imm
Dimethyl ketone	Liquid	67-64-1	imm
Dimethyl sulfate	Liquid	77-78-1	58
Dimethyl sulfoxide	Liquid	67-68-5	107
Dimethyl-4-Heptanone, 2,6-	Liquid	108-83-8	86
Divinyl Benzene	Liquid	1321-74-0	38
Dowtherm, Biphenyl (27%)	Liquid	92-52-4	imm
Epoxy propane, 1,2-	Liquid	75-56-9	imm
Ethane 1,2-diol	Liquid	107-21-1	>480
Ethane nitrile	Liquid	75-05-8	13
Ethanol	Liquid	64-17-5	45
Ethanol amine	Liquid	141-43-5	56
Ethyl Butanol	Liquid	97-95-0	15
Ethyl acetate	Liquid	141-78-6	imm
Ethyl alcohol	Liquid	64-17-5	45
Ethyl amine (70%)	Liquid	75-04-7	imm
Ethyl benzene	Liquid	100-41-4	imm
Ethyl ethanamine, N-	Liquid	109-89-7	imm
Ethyl ether	Liquid	60-29-7	imm
Ethyl nitrile	Liquid	75-05-8	13
Ethylene Glycol Monohexyl Ether	Liquid	112-25-4	164

危害/化学品名称	物理状态	CAS	BT 0.1
Ethylene diamine	Liquid	107-15-3	imm
Ethylene dichloride	Liquid	107-06-2	imm
Ethylene glycol	Liquid	107-21-1	>480
Ethylene glycol monobutyl ether	Liquid	111-76-2	47
Ethylene tetrachloride	Liquid	127-18-4	21
Ethylene trichloride	Liquid	79-01-6	imm
Fluoroboric acid (48-50%)	Liquid	16872-11-0	47
Formalin (37% (10-15% Methanol))	Liquid	50-00-0	>480
Formic acid (90%)	Liquid	64-18-6	11
Furaldehyde, 2-	Liquid	98-01-1	imm
Furfural	Liquid	98-01-1	imm
Glutaral (50%)	Liquid	111-30-8	240
Glutaraldehyde (50%)	Liquid	111-30-8	240
Glycol alcohol	Liquid	107-21-1	>480
Heptane	Liquid	142-82-5	>480
Hexalin	Liquid	108-93-0	373
Hexane n-	Liquid	110-54-3	>480
Hexanone	Liquid	108-94-1	imm
Hexene	Liquid	592-41-6	15
Hexone	Liquid	108-10-1	imm
Hydrazine (85%)	Liquid	302-01-2	>480
Hydrochloric acid (10%)	Liquid	7647-01-0	>480
Hydrochloric acid (37%)	Liquid	7647-01-0	>480
Hydrofluoric acid (48-51%)	Liquid	7664-39-3	33
Hydrogen peroxide (30%)	Liquid	7722-84-1	>480
Hydroxy 1,2,3-propanetricarboxylic acid, 2- (30%)	Liquid	77-92-9	>480
Hydroxy propene	Liquid	107-18-6	imm
Hydroxy toluene	Liquid	100-51-6	14
Iodomethane	Liquid	74-88-4	imm
Iso Amyl Acetate	Liquid	123-92-2	imm

危害/化学品名称	物理状态	CAS	BT 0.1
Isoamyl alcohol	Liquid	123-51-3	imm
Isobutanol	Liquid	78-83-1	186
Isobutyl methyl ketone	Liquid	108-10-1	imm
Isopropanol	Liquid	67-63-0	130
Isopropyl Acetate	Liquid	108-21-4	imm
Isopropyl alcohol	Liquid	67-63-0	130
Isopropyl benzene	Liquid	98-82-8	15
Kerosene	Liquid	8008-20-6	58
Ketone propane	Liquid	67-64-1	imm
Lactic Acid (85%)	Liquid	50-21-5	>480
Limonene d-	Liquid	5989-27-5	62
Low boiling point naphtha - unspecified	Liquid	8052-41-3	>480
MEK	Liquid	78-93-3	imm
Methanol	Liquid	67-56-1	15
Methoxy 2-methylpropane, 2-	Liquid	1634-04-4	18
Methyl 2-methyl-2-propenoate	Liquid	80-62-6	imm
Methyl 2-pyrrolidon, N-	Liquid	872-50-4	12
Methyl 4-isopropenyl-1-cyclohexene, 1-	Liquid	5989-27-5	62
Methyl Acetate	Liquid	79-20-9	imm
Methyl Isobutyl Ketoxime	Liquid	105-44-2	>480
Methyl Propyl Ketone	Liquid	107-87-9	imm
Methyl acetyl	Liquid	67-64-1	imm
Methyl aniline, o-	Liquid	95-53-4	imm
Methyl benzol	Liquid	108-88-3	imm
Methyl butan-1-ol, 3-	Liquid	123-51-3	imm
Methyl chloroform	Liquid	71-55-6	imm
Methyl cyanide	Liquid	75-05-8	13
Methyl ethyl ketone	Liquid	78-93-3	imm
Methyl ethyl ketoxime	Liquid	96-29-7	89
Methyl iodide	Liquid	74-88-4	imm

危害/化学品名称	物理状态	CAS	BT 0.1
Methyl ketone	Liquid	67-64-1	imm
Methyl methacrylate	Liquid	80-62-6	imm
Methyl pentan-2-one, 4-	Liquid	108-10-1	imm
Methyl phenols	Liquid	1319-77-3	imm
Methyl tert-butyl ether	Liquid	1634-04-4	18
Methyl trichloromethane	Liquid	71-55-6	imm
Methylene chloride	Liquid	75-09-2	imm
Methylene dianiline (190 °C, liquid)	Liquid	101-77-9	40
Mineral spirit	Liquid	64475-85-0	>480
Morpholine	Liquid	110-91-8	imm
Naphtha	Liquid	8032-32-4	78
Nitric acid (23%)	Liquid	7697-37-2	>480
Nitric acid (70%)	Liquid	7697-37-2	imm
Nitric/Hydrofluoric Pickling Solution (50%)	Liquid	97697-37-4	>480
Nitro benzene	Liquid	98-95-3	imm
Nitro methane	Liquid	75-52-5	imm
Nitro propane, 2-	Liquid	79-46-9	imm
Octanol N-	Liquid	111-87-5	>480
Oleic Acid	Liquid	112-80-1	>480
P-Tert Butyl Toluene	Liquid	98-51-1	51
Pentane	Liquid	109-66-0	>480
Pentanedial, 1,5- (50%)	Liquid	111-30-8	240
Pentanol, 1-	Liquid	71-41-0	112
Pentyl acetate	Liquid	628-63-7	imm
Peracetic Acid (39%)	Liquid	79-21-0	24
Phenethylene	Liquid	100-42-5	12
Phenol (89%)	Liquid	108-95-2	19
Phenyl amine	Liquid	62-53-3	imm
Phenyl chloride	Liquid	108-90-7	imm
Phenyl ethane	Liquid	100-41-4	imm

危害/化学品名称	物理状态	CAS	BT 0.1
Phenyl propane, 2-	Liquid	98-82-8	15
Phosphoric acid (85%)	Liquid	7664-38-2	>480
Pimelic ketone	Liquid	108-94-1	imm
Potassium hydroxide (45%)	Liquid	1310-58-3	>480
Propan -1-ol	Liquid	71-23-8	33
Propan -2-ol	Liquid	67-63-0	130
Propan -2-one	Liquid	67-64-1	imm
Propanol, 1-	Liquid	71-23-8	33
Propanol, n-	Liquid	71-23-8	33
Propen 1-ol, 2-	Liquid	107-18-6	imm
Propenamide (50%)	Liquid	79-06-1	>480
Propenenitrile, 2-	Liquid	107-13-1	imm
Propenoic acid butyl ester, 2-	Liquid	141-32-2	imm
Propenoic acid nitrile	Liquid	107-13-1	imm
Propyl Acetate	Liquid	109-60-4	imm
Propyl Cellosolve N-	Liquid	2807-30-9	42
Propyl alcohol	Liquid	71-23-8	33
Propylene Glycol	Liquid	57-55-6	>480
Propylene oxide, 1,2-	Liquid	75-56-9	imm
Pyroacetic ether	Liquid	67-64-1	imm
Safrotin	Liquid	31218-83-4	>480
Sodium hydroxide (50%)	Liquid	1310-73-2	>480
Sodium hypochlorite (4-6%)	Liquid	7681-52-9	>480
Spiritus	Liquid	64-17-5	45
Stoddard solvent	Liquid	8052-41-3	>480
Styrene	Liquid	100-42-5	12
Sulfuric acid (47%)	Liquid	7664-93-9	>480
Sulfuric acid (70%)	Liquid	7664-93-9	457
Sulfuric acid (>95%)	Liquid	7664-93-9	37
Sulfuric acid dimethyl ester	Liquid	77-78-1	58

危害/化学品名称	物理状态	CAS	BT 0.1
Tetrachloro ethylene, 1,1,2,2-	Liquid	127-18-4	21
Tetrachloro methane	Liquid	56-23-5	12
Tetrahydrofuran	Liquid	109-99-9	imm
Tetramethyl ammonium hydroxide (25%)	Liquid	75-59-2	>480
Toluene	Liquid	108-88-3	imm
Toluidine, o-	Liquid	95-53-4	imm
Trichloro 1,2,2-trifluoroethane, 1,1,2-	Liquid	76-13-1	14
Trichloro benzene, 1,2,4-	Liquid	120-82-1	imm
Trichloro ethane, 1,1,1-	Liquid	71-55-6	imm
Trichloro ethylene	Liquid	79-01-6	imm
Trichloro methane	Liquid	67-66-3	imm
Triethanolamine	Liquid	102-71-6	42
Triethyl amine	Liquid	121-44-8	47
Turpentine	Liquid	8006-64-2	242
Vinyl Pyrrolidinone	Liquid	88-12-0	imm
Vinyl acetate	Liquid	108-05-4	imm
Vinyl benzol	Liquid	100-42-5	12
Vinyl carbinol	Liquid	107-18-6	imm
Vinyl cyanide	Liquid	107-13-1	imm
Vinylidene chloride	Liquid	75-35-4	imm
Xylene, mixed isomers	Liquid	1330-20-7	18

BTAct 最小可测渗透率下的 (实际) 突破时间 [mins] BT0.1 标准突破时间 0.1 µg/cm²/min [mins] BT1.0 标准突破时间 1.0 µg/cm²/min [mins] EN 根据EN 14325 进行的分级 SSPR 稳态渗透速率 [µg/cm²/min] MDPR 最小可测渗透率 [µg/cm²/min] CUM480 480 分钟后累计渗透量 [µg/cm²] Time150 达到累计渗透量 150 的时间 µg/cm² [mins] ISO 根据 ISO 16602 进行的分类 CAS CAS 编号 min 分钟 > 大于 < 小于 imm 即时 (< 10 分钟 nm 未测试 sat 饱和溶液 N /A 不适用 na 未获取 GPR grade 常用化学品等级 * 基于最低单一值 8 实际突破时间 ; 标准突破时间不可用 DOT5 5

警告 分钟后降解 DOT30 30分钟后降解 DOT60 60分钟后降解 DOT240 240分钟后降解 BT1383 根据ATSM F1383方法，
在0.1 µg/cm²/min [mins]时的标准突破时间

重要说明 本文中提供的信息与在其发布之日杜邦发布的关于该主题的信息一致。因为增加了新的知识和经验，该信息可能需要修订。所提供的数据在正常的产品特性范围内，并且仅与指定的特定材料有关；除非另有明确说明，否则这些数据可能并不适用于与任何其他材料或添加剂一同使用或在任何工艺中使用的此类材料。所提供的数据不得用于确定规格界限或单独用作设计的基础；不得用于替代您可能需要进行的任何用来确定某种特殊材料是否符合您的特定用途的测试。杜邦无法预测所有的实际最终使用条件，因此对于任何使用该信息的情况，杜邦不作任何保证且不承担任何责任。本出版物中的任何内容不得视为享有任何专利权的运营许可或侵犯任何专利权的建议。

- 仅供专业人士使用
- 储存在阴凉干燥处
- 手套不得在高温、具有明火和火花或可能易燃的环境中使用
- 摘掉手套前，先用自来水冲洗，必要时，使用中性洗涤剂清洗
- 移动机器部件时若存在缠绕风险，请勿戴手套