

# LOCTITE® SF 7840™

Poznat kao LOCTITE Natural Blue and LOCTITE 7840  
Lipanj 2016

## OPIS PROIZVODA

LOCTITE® SF 7840™ ima sljedeće karakteristike:

Tehnologija	Na bazi vode
Kemijski tip	Otapalo na bazi vode, sredstvo za tretiranje površine
Izgled	Plava tekućina
Stvrdnjavanje	Nije primjenjivo
Primjena	Priprema površine
Posebna prednost	Nezapaljivo, nenagrizajuće

LOCTITE® SF 7840™ je koncentrirano, biorazgradivo sredstvo za čišćenje/odmašćivanje koje ne sadrži štetna otapala i razrjeđuje se vodom do koncentracije potrebne za velik broj različitih industrijskih čišćenja. Uobičajena primjena uključuje čišćenje motora, odlijevaka, ventila, ležajeva, spremnika, strojeva, vanjskih stranica, prozora, betonskih podova, asfalta, vozila itd. Tvari koje može odstraniti su: masti, maziva, ulja za rezanje, gorivo, katran, sol sa ceste, lagana pougljenjenja, mrlje od hrane, vosak, životinjsku masnoću, plijesan i čađu.

## TIPIČNE KARAKTERISTIKE

Specifična težina @ 25 °C 1,02

Točka zapaljenja - pogledati MSDS

## OPĆE INFORMACIJE

**Proizvod se ne preporuča koristiti u sistemima s čistim kisikom ili bogatim kisikom i ne bi ga trebalo koristiti kao brtvilo uz klor ili druge izuzetno oksidirajuće materijale.**

**Sigurnosne podatke potražite u Sigurnosno-tehničkom listu (STL-u).**

## Upute za upotrebu

1. Razrijedite LOCTITE® SF 7840™ toplom ili hladnom vodom.
2. Natopite ili poprskajte površinu proizvodom LOCTITE® SF 7840™ te obrišite ili isperite.
3. Stupanj razrjeđivanja ovisit će o tipu i količini tvari koju treba odstraniti. Najbolje je početi s visokom koncentracijom LOCTITE® SF 7840™ i smanjivati ju dok se ne dobije zadovoljavajući omjer ekonomičnosti i efikasnosti.
4. LOCTITE® SF 7840™ može oštetiti lakirane površine ukoliko se koristi u koncentraciji s manje od 20 dijelova vode.
5. **NAPOMENA:** Optimalan efekt postiže se pri višim koncentracijama, razrjeđivanjem toplom vodom, ribanjem površine i produženim kontaktom s površinom.
6. **OPREZ:** Ostaci čistača mogu spriječiti stvrdnjavanje anaerobnih proizvoda.

## Preporučeni omjeri razrjeđivanja

### Primjena LOCTITE® SF 7840™ u vodi

Teška zaprljanja i masnoća: 1:1 na 1:4  
Spremnici za namakanje, perilice

Srednje teška zaprljanja i masnoća: 1:16 na 1:32  
Vanjske stijene, betonski podovi, čišćenje pri visokim pritiscima, strojevi za pranje podova, parni čistači

Lagana zaprljanja: 1:64 na 1:128  
Radni prostori, prozori, zidovi, drvenarija, namještaj, tepisoni, radne površine

### Nije za specifikaciju proizvoda

Ovdje sadržani tehnički podaci namijenjeni su samo za prvu informaciju. Molimo kontaktirajte Vašu lokalnu tehničku službu za pomoć i preporuku pri odabiru proizvoda.

### Skladištenje

Proizvod skladištiti u zatvorenoj ambalaži na suhom mjestu. Informacija o skladištenju može biti otisnuta na ambalaži. **Optimalno skladištenje: 8 °C do 21 °C. Skladištenje pri temp. nižoj od 8 °C ili višoj od 28 °C može utjecati na karakteristike proizvoda.** Proizvod koji se istisne iz ambalaže može se kontaminirati tijekom upotrebe. Proizvod ne vraćati u originalnu ambalažu. Henkel Corporation ne preuzima odgovornost za proizvod koji je kontaminiran nakon otvaranja ambalaže ili skladišten pod uvjetima koji ne odgovaraju gore navedenim. Ukoliko su vam potrebne dodatne informacije, molimo kontaktirajte lokalnu tehničku službu Henkela.

### Preračunavanje

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$   
 $\text{kV/mm} \times 25.4 = \text{V/mil}$   
 $\text{mm} / 25.4 = \text{inches}$   
 $\mu\text{m} / 25.4 = \text{mil}$   
 $\text{N} \times 0.225 = \text{lb}$   
 $\text{N/mm} \times 5.71 = \text{lb/in}$   
 $\text{N/mm}^2 \times 145 = \text{psi}$   
 $\text{MPa} \times 145 = \text{psi}$   
 $\text{N}\cdot\text{m} \times 8.851 = \text{lb}\cdot\text{in}$   
 $\text{N}\cdot\text{m} \times 0.738 = \text{lb}\cdot\text{ft}$   
 $\text{N}\cdot\text{mm} \times 0.142 = \text{oz}\cdot\text{in}$   
 $\text{mPa}\cdot\text{s} = \text{cP}$

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