

## LOCTITE® SF 7840™

Prethodni naziv LOCTITE Natural Blue and LOCTITE 7840  
Jun 2016

### OPIS PROIZVODA

LOCTITE® SF 7840™ poseduje sledeće karakteristike:

Tehnologija	Na bazi vode
Hemijska baza	Voda, rastvarači, surfaktanti, kondicioner
Izgled	Plava tečnost
Očvršćavanje	Nije primenljivo
Primena	Priprema površine
Posebne prednosti	Nije zapaljiv, Nije nagrizajući

LOCTITE® SF 7840™ je koncentrovani, biodegradabilni čistač/odmašćivač koji ne sadrži štetne rastvarače i razređuje se sa vodom do koncentracije potrebne za veliki broj različitih primena u industriji. Tipične primene ovog proizvoda uključuju mašine, motore, livene delove, ventile, kućišta, tankove, spoljne stranice, prozore, tepihe, betonske podove, asfalt, vozila, itd. Supstance koje može ukloniti uključuju masnoće, lubrikante, ulja za obradu metala, goriva, katran, so sa puta, lagane ugljenike, mrlje od hrane, vosak, životinjsku mast, plesan i garež.

### TIPIČNA SVOJSTVA

Specifična težina na 25 °C 1,02

Tačka paljenja - videti MSDS

### OPŠTE INFORMACIJE

Ovaj proizvod se ne preporučuje za korišćenje u sistemima sa čistim kiseonikom ili bogatim kiseonikom i ne bi ga trebalo koristiti kao zaptivnu masu uz hlor ili druge izuzetno oksidirajuće materijale.

Za informacije o bezbednom rukovanju ovim proizvodom konsultovati bezbednosni list proizvoda (MSDS).

### Uputstvo za upotrebu:

1. Razrediti LOCTITE® SF 7840™ sa toplom ili hladnom vodom.
2. Natopite ili poprskajte delove sa LOCTITE® SF 7840™ a zatim obrišite ili isperite.
3. Step en razblaživanja zavisiće od tipa i količine supstance koju treba očistiti. Najbolje je početi sa visokom koncentracijom LOCTITE® SF 7840™ i smanjivati je dok se ne dobije odgovarajući odnos ekonomičnosti i efikasnosti.
4. LOCTITE® SF 7840™ može oštetiti obojene površine u koncentraciji sa manje od 20 delova vode.
5. **NAPOMENA:** Optimalne performanse postižu se sa jačim koncentracijama, razblaživanjem sa toplom vodom, ribanjem površine i produženim kontaktom sa površinom.
6. **OPREZ:** Ostaci čistača mogu sprečavati stvrdnjavanje

anaerobnih proizvoda.

### Preporučeni odnos razređivanja

**Primena** LOCTITE® SF 7840™ u vodi

Teška zaprljanja i masnoća: 1:1 do 1:4  
Rezervoari za potapanje, mašine za pranje

Srednja zaprljanja i masnoća: 1:16 do 1:32  
Održavanje spoljnih zidova, betonski podovi, čišćenje pod pritiscima, mašine za pranje podova, paročistači

Blaga zaprljanja: 1:64 do 1:128  
Radne prostorije, prozori, zidovi, drvenarija, nameštaj, tepisi, radne površine

### Nije za specifikaciju proizvoda

Tehnički podaci sadržani ovde su dati samo kao referenca. Molimo kontaktirajte Vaše lokalno odeljenje kvaliteta za pomoć i preporuke u vezi sa specifikacijama za ovaj proizvod.

### Čuvanje

Proizvod čuvati u zatvorenoj ambalaži na suvom mestu. Informacije o čuvanju mogu biti naznačene na etiketi ambalaže proizvoda.

**Optimalno skladištenje: 8 °C do 21 °C. Skladištenje pri temperaturi nižoj od 8 °C ili višoj od 28 °C može uticati na karakteristike proizvoda.** Proizvod istisnut iz ambalaže može biti kontaminiran tokom upotrebe. Proizvod ne vraćati u originalnu ambalažu. Henkel korporacija ne može preuzeti odgovornost za proizvod koji je zaprljan ili je čuvan u uslovima drugačijim od onih koji su prethodno naznačeni. Ukoliko su potrebne dodatne informacije, molimo kontaktirajte vaš lokalni Tehnički servis.

### Konverzije

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

### Napomena

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the



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