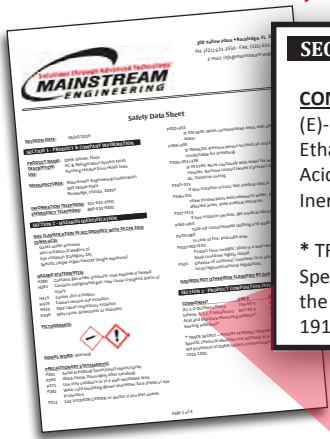


Why Pay More... for Less?

Take a moment to compare the SDS for Qwik System Flush® side-by-side with that of Rx11-flush® ... doing so can save you a ton of money!

SDS for Qwik System Flush® – Source: <https://www.qwik.com/products/qwik-system-flush/sds>

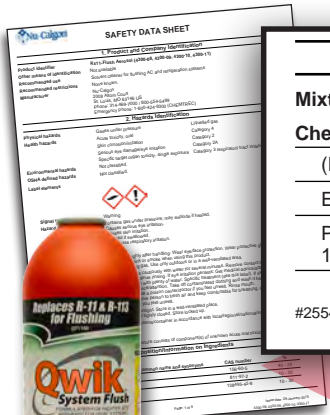


SECTION 3 - PRODUCT COMPOSITION INFORMATION		
COMPONENT	CAS #	AMOUNT
(E)-1,2-Dichloroethene	156-60-5	40-70%
Ethane, 1,1,1,2-tetrafluoro-	811-97-2	20-50%
Acid and Moisture Removing Additive*		5-10%
Inerting Additives*		2-10%

* TRADE SECRET – PATENT PENDING PROPRIETARY FORMULA. Specific chemical identities are withheld as a trade secret under the provisions of OSHA hazard communication standard 29 CFR 1910.1200.

- ▶ Both flushing products contain 40-70% (E)-1,2-Dichloroethene
- ▶ Both flushing products contain about 10-40% Ethane, 1,1,1,2-tetrafluoro-
- ▶ But only Qwik System Flush® includes 5-10% of a Patent-Pending Acid and Moisture removing additive, which explains why Qwik System Flush® removes so much more acid and water!

SDS for Rx11-flush® – http://www.nucalgon.com/assets/SDS/English/4300-11_SDS_ENG.pdf



3. Composition/Information on Ingredients			
Mixture			
Chemical name	Common name and synonyms	CAS number	%
(E)-1,2-Dichloroethene		156-60-5	40 - 70
Ethane, 1,1,1,2-tetrafluoro-		811-97-2	10 - 30
Pentane, 1,1,1,2,2,3,4,5,5,5-decafluoro-		138495-42-8	10 - 30

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So, why pay more for less?
A two pound can of Qwik System Flush® in the **Orange Can** will cost about Twenty Bucks less at your favorite supply house.

Rx11-flush® is a registered trademark of Nu-Calgon, St. Louis, MO. Qwik System Flush® is a registered trademark of Mainstream Engineering Corporation®, Rockledge, FL. 32955, (321) 631-3550 U.S. Patent Pending.