# SCA 1200 HT NaOH parts bath

SCA 1200 HT NaOH	parts bath		
SCR SCR			
Tool Type: "3D print su	oport Dissolve"		
Location: "TEXT HERE"			
Supervisor	Tool Lead		
David Bothman	"WW Name"		
(805) 893-4125	(###) ###-###	##	
bothman@cnsi.ucsb.edu	"WW Email"		
Description: "Dissolves	support filament	for F2	70"
Manufacturer: "PADT"			

## About

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This tool is used to dissolve the support filament printed by the F270 FDM 3D printer. Using a heated solvent, parts can be loaded into the main bucket or suspended in a smaller cage during the support removal process.

## **Detailed Specifications**

Insert Text Here!

## Safety Concerns

This tool makes use of a heated solvent! A lab coat, face shield, and nitrile gloves must be wore by the user whenever the SCA 1200 HT is to be opened to protect for solution and vapor fumes. In case of contact with solution flush eyes, and skin with water, remove all contaminated clothing, and get medical attention immediately. See SDS below.

#### **Operating Procedures**

Insert Text Here!

#### **Reference Documentation**

sca\_1200ht\_user\_manual.pdf

## **Training Documentation**

Insert Text Here!

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