


SCA 1200 HT NaOH parts bath

SCA 1200 HT NaOH parts bath	
	
Tool Type: "3D print support 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 F270"	
Manufacturer: "PADT"	

About

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

Insert Text Here!

Operating Procedures

Insert Text Here!

Reference Documentation

[sca_1200ht_user_manual.pdf](#)

Training Documentation

Insert Text Here!

From:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/> - **NSF BioPACIFIC MIP Wiki**

Permanent link:

https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=sca_naoh_bath&rev=1594318472

Last update: **2020/07/09 18:14**

