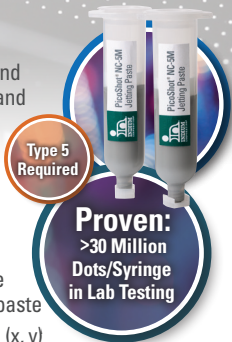


Jetting Paste

PicoShot[®] NC-5M

Mycronic Approved

- Jetting solder paste designed and approved for Mycronic MY600 and MY700 jetting systems
 - Standard metal load: 85%
- No-clean solder paste with **identical flux chemistry to Indium8.9HF Solder Paste**
- Exceptional jetting performance for halogen-free and lead-free paste
 - Consistent precision deposition (x, y) targeting
 - Jetting life (syringe) >8 hours
- Reduces head-in-pillow (HIP) defects
- Eliminates or significantly reduces graping
- Minimizes reflow spatter
- Standard alloy: SAC305
 - Additional alloys available for site-specific qualifications upon request. Please contact an Indium Corporation Technical Support Engineer for more information



Contact our engineers: askus@indium.com

Learn more: www.indium.com/jetting-paste

All of Indium Corporation's solder paste and preform manufacturing facilities are IATF 16949:2016 certified. Indium Corporation is an ISO 9001:2015 registered company.



Jetting Paste PicoShot® WS-5M

Mycronic Approved

- Jetting solder paste designed and approved for Mycronic MY600 and MY700 jetting systems
 - Standard metal load: 84%
 - Standard alloy: Sn63
 - Additional alloys available for site-specific qualifications upon request. Please contact an Indium Corporation Technical Support Engineer for more information
- Water-soluble jetting solder paste with a flux chemistry **identical to Indium6.6HF**
- Exceptional jetting performance for a water-soluble paste
- Minimal slumping at fine pitches
- Exceptional dot size control



**>8 Hours:
Long Usage
(Syringe)
Life**



Scan for technical paper with supporting data.

Contact our engineers: askus@indium.com
Learn more: www.indium.com/jetting-paste

All of Indium Corporation's solder paste and preform manufacturing facilities are IATF 16949:2016 certified. Indium Corporation is an ISO 9001:2015 registered company.