



**P-26  
MICRO-LIGHT  
METAL FILLER  
IMPACT RESISTANT  
LIGHT WEIGHT**



**www.axson-technologies.com**  
**31200 Stephenson Hwy**

**800.344.7776**  
**Madison Heights, MI 48071**

**axsonmh@axson.com**  
**Ph 248.588.2270 Fax 248.588.5909**

**DESCRIPTION**

P-26 MICRO-LIGHT METAL FILLER is a system which incorporates the new materials available to satisfy requirements for a metal filling set-fast filler system. The low density of the filler paste allows for easier sanding and finishing. P-26 exhibits easy mixing (color change hardener), low sag on vertical surfaces, good curing characteristics and excellent adhesion to metal and FRP surfaces. It can be finished to a featheredge and accepts virtually all finishes without special surface preparation. Once applied it can be finished within 10 - 15 minutes after set. **Typical applications include: foundry applications for filling and smoothing porosity, grinding marks, mold marks and surface defects, and any composite structures which require cosmetic surface filling of pinholes, gouges or voids.**

**TYPICAL HANDLING CHARACTERISTICS @ 77°F/25°C**

Mix Ratio with BPO cream hardener (parts by weight or volume) .....	100R/2H
Mixed Consistency .....	Smooth Creamy Paste
Workable Life .....	4-6 minutes
Finish Schedule .....	10-15 minutes
Cured Hardness .....	60 Shore D
Specific Gravity .....	1.29 g/cc
Resin Color .....	Beige
Hardener Color .....	Red, White or Black
Machinability .....	Excellent
Shelf Life (in original unopened containers) .....	1 year
Storage Requirement.....	40°F-80°F (4°C-27°C)

P-26 Tech/Revised 1/23/15  
Supersedes 6/16/14

The information contained in this technical data sheet results from research and tests conducted in our laboratories under precise conditions. Seller cannot anticipate all conditions under which seller's products, or the products of other manufacturers in combination with seller's products, may be used. It is the responsibility of the user to determine the suitability of the Axson Technologies' products, under their own conditions, before commencing with the proposed application. In no event shall Axson Technologies, Inc. be liable for any direct, indirect, punitive, incidental, special, and/or consequential damages, to property or life, whatsoever arising out of or connected with the use or misuse of our products.

<b>AXSON TECHNOLOGIES US</b> +1 248 588 2270 <a href="mailto:axsonmh@axson.com">axsonmh@axson.com</a> <a href="http://axson-na.com">axson-na.com</a>	<b>CHINA</b> +86 21 58 68 30 37 <a href="mailto:marketing.china@axson.com">marketing.china@axson.com</a>	<b>GERMANY</b> +49 6 07 44 07 11-0 <a href="mailto:verkauf@axson.com">verkauf@axson.com</a>	<b>INDIA</b> +91 20 25 56 07 10-11 <a href="mailto:info.india@axson.com">info.india@axson.com</a>	<b>ITALY</b> +39 02 96 70 23 36 <a href="mailto:axson@axson.it">axson@axson.it</a>	<b>JAPAN</b> +81 5 64 26 25 91 <a href="mailto:sales.japan@axson.com">sales.japan@axson.com</a>	<b>FRANCE</b> <b>Global Headquarters</b> +33 1 34 40 34 60 <a href="mailto:axson@axson.com">axson@axson.com</a> <a href="http://axson-technologies.com">axson-technologies.com</a>
	<b>MEXICO</b> +52 55 52 64 49 22 <a href="mailto:marketing@axson.com.mx">marketing@axson.com.mx</a>	<b>MIDDLE EAST</b> +971 7 2432227 <a href="mailto:axsonmideast@axson.com">axsonmideast@axson.com</a>	<b>SLOVAKIA</b> +42 1 76 42 25 26 <a href="mailto:axson.sk@axson.com">axson.sk@axson.com</a>	<b>SPAIN</b> +34 9 32 25 16 20 <a href="mailto:spain@axson.com">spain@axson.com</a>	<b>U.K.</b> +44 16 38 66 00 62 <a href="mailto:sales.uk@axson.com">sales.uk@axson.com</a>	