
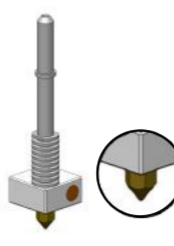




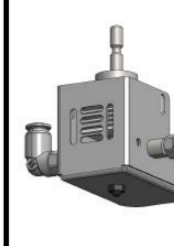





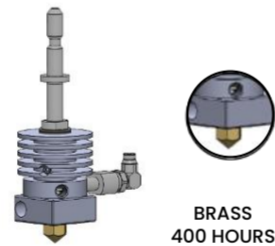
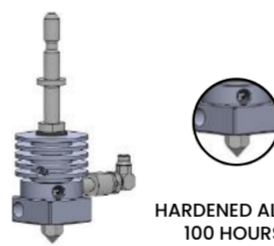

















EXTRUDERS OVERVIEW – ALL SERIES							
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">NOZZLE DIAMETER</p> <p>0.40 mm</p>	 <p>Roboze</p>	<p>Tip1 - B</p>  <p>BRASS 400 HOURS</p>	<p>Tip1 - C</p>  <p>COPPER-NICKEL PLATED 100 HOURS</p>	<p>Tip2 - B</p>  <p>BRASS 400 HOURS</p>	<p>Tip2 - C</p>  <p>COPPER-NICKEL PLATED 100 HOURS</p>	<p>Tip2 - HA</p>  <p>HARDENED ALLOY 100 HOURS</p>	<p>Tip3 - HSA</p>  <p>HARDENED STRONGER ALLOY 350 HOURS</p>
	 <p>Roboze One</p>	<p>FUNCTIONAL-NYLON STRONG (ABS 100%) FLEX-TPU ULTRA-PLA</p>	<p>CARBON PA ABS-ESD</p>				
	 <p>Roboze One +400</p>			<p>FUNCTIONAL-NYLON STRONG (ABS 100%) ULTRA-PLA FLEX-TPU</p>	<p>CARBON PA ABS-ESD</p>		<p>PEEK</p>
	 <p>Roboze One Xtreme</p>			<p>FUNCTIONAL-NYLON PP STRONG (ABS 100%) ULTRA-PLA FLEX-TPU</p>		<p>CARBON PA ABS-ESD</p>	
	 <p>Roboze One +400 Xtreme</p>			<p>FUNCTIONAL-NYLON PP STRONG (ABS 100%) ULTRA-PLA FLEX-TPU</p>		<p>CARBON PA ABS-ESD</p>	<p>CARBON PEEK PEEK</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">NOZZLE DIAMETER</p> <p>0.40 mm - 0.60 mm</p>	 <p>Roboze</p>	<p>Tip2 - B - ARGO</p>  <p>BRASS 400 HOURS</p>		<p>Tip2 - HA - ARGO</p>  <p>HARDENED ALLOY 100 HOURS</p>		<p>Tip3 - HSA - ARGO</p>  <p>HARDENED STRONGER ALLOY 350 HOURS</p>	
	 <p>Roboze ARGO 350</p>	<p>FUNCTIONAL-NYLON</p>  <p>PP</p>  <p>STRONG (ABS 100%)</p>  <p>ULTRA-PLA</p>  <p>FLEX-TPU</p> 	<p>CARBON PA</p>  <p>PC-LEXAN™ EXL AMH1240F</p>  <p>ABS-ESD</p> 	<p>CARBON PEEK</p>  <p>PEEK</p>  <p>ULTEM™ AM9086F</p>  <p>EXTEM™ AMH811F</p> 			
	 <p>Roboze ARGO 500</p>						



The machine **MUST** be **OFF** during the **extruder replacement**. Risk of damage to the electronics.

Each extruder **MUST** be **used** exclusively for a **single material**. Risk of extruder clogging.