





Bosch – Angle Grinders 101

Performance Objectives:

- Learn basics of Angle Grinders and Grinder Accessories
- Explain Legacy of Bosch Tool-Accessory Interfaces
- Demonstrate Standard Mounting Pain Points, and the X-Lock Solution

	Sections or Chapter Slides
	Activity Slides
	Knowledge Check Slides
	Video

Slide	Description
Introduction	
Welcome	Logo animation, brief grinder video, course title
Objectives	Preview Course Objectives (see above)
Section 1: Angle Grinders 101	
Grinder Basics	Basics of grinders and wheels overview + visual montage
Angle Grinder Needs	Describe grinder needs, paddle vs switch, RPM + torque
Applications	Click to reveal: Click each Application category to see details
Knowledge Check	Multiple Select – Which torque, RPM, wheel statements are true?
Section 2: Grinder Accessories 101	
Accessory Basics	Overview: Size + RPM, Shape types, Abrasives
Applications	Animated explanation: Cutting, Deburring, Beveling, Finishing
Wheel Types	Click to reveal: Click each accessory type for details and deep-dive info
Knowledge Check	Drag and drop: Drag each process to applicable wheel selections
Section 3: Interface Innovation	
Why Bosch?	List attributes and features of Bosch grinders
Bosch Accessory Interfaces	Legacy of Bosch Tool-Accessory Interfaces: Examples + advantages
Standard Interface Pains	Click to Reveal: Pain Points with Standard Grinder Interface – steps, tool/nut, speed
Introducing X-Lock	Video: 3081_2018_09_07_Bosch_XLock_RollOut_EN_16-09.mp4
Knowledge Check	Multiple Select: Select the Pain Points with Standard Interface
Conclusion	
Recap	Review Course Objectives and Key Takeaways
Resources	Redirect to Resources Tab and other external sources of information
Goodbye	Conclusion, Invitation to complete LMS quiz
Quiz (?)	7-10 questions—learners will have to pass quiz to get course credit (generally 80%), and they'll get unlimited tries, unless you indicate otherwise.