Selecting the best Lincoln Electric

7018 STICK ELECTRODE

Lincoln Electric offers two welding experiences for 7018 electrodes. The decision comes down to **YOUR** preference. Choose Excalibur $^{\circ}$ or IronArc $^{\infty}$ welding rods.

Industries:













What's most important for YOUR application?

| Attributes of 7018 Stick Electrodes | Excalibur [®] | IronArc™ | ESAB [®] Atom Arc [®] |
|--|------------------------|--------------|---|
| Smooth Arc | \checkmark | \checkmark | ✓ |
| Low Spatter and Easy Cleanup | \checkmark | \checkmark | ✓ |
| All Welding Positions Except Vertical Down | \checkmark | \checkmark | ✓ |
| Superior Puddle Control in Pipe Applications | | \checkmark | |
| Highest Resistance to Moisture Pick-Up | \checkmark | | |
| No Intentional Addition of Zinc | \checkmark | \checkmark | |
| Symbol of Dependability* | \checkmark | \checkmark | |
| Highly Flexible Coating | \checkmark | | |
| Clear Arc Starts | | \checkmark | \checkmark |
| Better Metal Penetration | \checkmark | \checkmark | |
| Flattest Bead Appearance | | \checkmark | √ |



^{*}The three dots design is a registered trademark of the Lincoln Electric Company. Note: All trademarks and registered trademarks are the property of their respective owners.