



TIME SAVINGS
75% Faster and Stronger than the traditional method

The Grippple GP90 was used on this overhead DOV (Dried on Vine) system to help solve the weak points created by the traditional method. The 15,000 units used strengthened the system overall and to help prevent the weak points created by traditional knotting.

Project Summary	
Type of Business	Raisins
Application	Overhead System

Featured Products
<p>GP90</p> 



..... **TIME SAVING SUMMARY**

	Grippple solution	Traditional method
Overview	GP90	Wrap wires in a knot at the end of each run
Installation time	1 minute	5 minutes



PROJECT DETAILS

The customer was looking for a solution that was fast, easy and strong to replace the traditional method used on the overhead systems.

The traditional method wrapped the cable in a knot at the end of each run. This method took a lot of time and created a weak point in the wires. This led to massive failures under extreme crop loads.

The Gripplle GP90 was the perfect solution for the overhead system. The GP90 offered the

speed, strength, and simple installation that the customer was looking for. This solution no longer compromised the integrity of the cable at the knot and allowed the cable to maintain its strength.

Prior to this job, the customer had some experience using GP Mediums throughout the system. Now having experience using the GP90, it will be used on all DOV (Dried on Vine) systems moving forward.

