How to Make a Sun **Using Latex Balloons**



By Dream Higher Events BMTV 532



Equipment

- Hand Pump
- Adhesive Strips
- Flectric Inflator



Products

- Sempertex 12" Fashion Peach Blush Latex
- Sempertex 260 Fashion Orange

- Tuftex 5" White Latex
- Tuftex 5" Blush Latex
- Tuftex **5"** Orange Latex

Process



1. Inflate a 12" Fashion Peach latex to 8" and tie a ribboned 260 around it from top to bottom, using the knot of the 12" as the tying point.



2. Inflate twenty-six 5" Orange latex and tie these into 13 duplets.



Take a duplet and tuck it under the 260 so each 5" sits either side of the 260.



Shop the collection **Watch the episode**





How to Make a Sun Using Latex Balloons By Dream Higher Events BMTV 532

Process



4. Repeat this the whole way around the 12" latex. If needed, use your adhesive to secure each 5" balloon.



5. Take a 260 balloon and tie a handful of knots in it at the same point.



6. Drop the knotted 260 inside a 5" Blush latex. Inflate the 5" balloon and squash into a pear shape.



7. Turn your 5" latex so the neck of the balloon is facing upwards and pinch the knot inside 5" latex and twist.



8. Tie another 260 around this pinch to give you a raisin twist. Cut away the excess latex but leave enough to be able to tie a knot with.



9. Repeat until you have eleven of these. They will be your 'rays of sunlight'



10. Using the 260 from the raisin twist, tie this into the 260 wrapped around the 12" latex. Your rays should sit between the 5" orange duplets.



11. To attach the sun to your stack, make a cluster using white 5" balloons and tie these to the tabs on your foil number to act as attachment points.



12. Using your adhesive, stick the ray of sunshine to both the number foil and your cluster.



Shop the collection Watch the episode



