



Factor II, Incorporated

Inventing and Innovating...
(Information: 1.928.537.8387) ONLINE
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Product / Service Information A-564 , TS-564 and MD-564

On completion of the extrinsic coloration to the patient's satisfaction, it is necessary to seal the coloration with silicone.

The prosthesis is painted with the **TS-564** solution, this is carefully applied so as not to disturb any of the extrinsic coloring. This thin layer will cure in about 20 to 30 mins. Since this is an acetoxy system, the curing process can be accelerated with by elevating the temperature, and introducing moisture.



Once this layer is dry to the touch, a thin layer of **A-564** is then applied, this layer is matted using a slightly damp gauze, again keeping the layer of A-564 very thin, and even. Ensure that there is no water visible on the silicone. Proceed to cure the silicone, again this can be accelerated with heat and moisture.

Mix 10gms of **MD-564 Fluid** together with 2gms of **A-564**, by weight. This will be sufficient to create a final matte to the prosthesis.

Apply a thin layer of the **MD-564** this will dry visibly matte but allow to cure completely. Once cured wash the prosthesis with clear soap and water, dry and the prosthesis is ready for delivery.

PROPERTIES

Tear	87 psi	Durometer	28A
Tensile	955ppi	Elongation	810%
Tack free Time			8 minutes

A-564-2	\$22.95	(2oz)
TS-564	26.95	(4oz)
TS-564-1	12.95	(1oz)
MD-564	18.50	(4oz)
MD-564-1	9.95	(1oz)
564 KIT	52.95	includes one of each (A-564-2, TS-564 and MD-564)
564 SK	28.95	includes one each (A-564-2, TS-564-1 and MD-564-1)

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