Parameter: Adhesive gap

If you find that all of your inlay restorations turn out to be too large, you can compensate for this by modifying the adhesive gap.

If you set a larger number in the ***Adhesive gap*** text box, the adhesive gap will be enlarged correspondingly. The size of the adhesive gap can be varied in 10µm steps ranging from 0µm to 150µm.

NOTE
This setting affects the calculation of the restoration.

Table 5: Recommended setting

3D camera, powdered surfaces	0 µm (condition on delivery)
3D camera, CAM base model without powder	50 µm
Scanner, CAM base model with powder	50 µm
Scanner, CAM base model without powder	80 µm

Parameter: Spacer

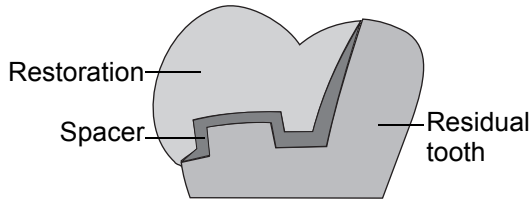

Fig. 4-61 Spacer (exaggerated representation)

The program enables you to consciously create space for the adhesive bonding of the crown or inlay using the Spacer spin box.

If you increase the value, more space will be created. The setting can be adjusted in increments of 10µm between -100µm and 100µm.

NOTE
This setting affects the calculation of the restoration.

Table 6: Recommended setting

When using powder	0 µm (condition on delivery)
CAM base model without powder (inlay, crown)	30 µm