



Mars Coat King

The Mars Coat King is friendly for pets all shapes and sizes. The combs are suitable for stripping, detangling and de-matting the hair in one easy time-saving operation. It is suitable for all different kinds of coats. It is made to strip and comb out all

of the dead and unwanted hair within your pet's coat. This will be reached by very special grinded blades.

The combs have the traditional, durable and comfortable wooden handle and are German engineered so you know they are of the highest quality. They also have premium quality, stainless steel teeth which are rust free. Coat Kings are truly the groomers friend and will remove even the toughest tangle or matt.

The special geometry of the blades guarantees a good penetration into the fur with proper use, you can effectively and neatly remove around 90% of loose dead hair with these combs. The stainless-steel teeth easily remove loose, shedding hair from thick undercoats without painfully pulling or damaging your dog's sensitive skin. Unlike clipping which can leave your dog's hair looking very short, this comb only removes the dead and unwanted hair from the coat which potentially cuts grooming times in half or quicker.

This comb will save you money and time as these combs have a replaceable blade system, you can change the blade set and replace with 10 different types instead of buying a brand-new comb.

A Basic Guide:

- Use a course coat king to comb out the undercoat, and a fine coat king for finishing.
- The softer the coat, the finer the gap between the blades.
- The longer the coat, the finer the gap between the blades.
- For short haired dogs, use a coat king with the finest gap.
- For long and wire coats first use a course coat king followed by a fine one.
- The finer the gap between the blades means there will be more blades.

Simple Application:

- Put on fur with subtle pressure,
- Hold against the comb with the other hand and comb out in the direction of growth in long strokes,
- Remove the hairs from the blade with your hand.

