



*WE supply vulcanized spacers made out of alloyed steel of high resistance to wear, core hardened and covered with Adiprine, suitable to work on thin materials, and with Nitroxyl when the material to be cut is thick. Both provide high resistance to wear as well as the best properties for the cutting task and the slit strips ejection.*

*As with conventional spacers, those of the heavy weight can be supplied "hollowed", in order to facilitate the users the mounting task.*

*When we are to deal with proper rubber rings, we have at your disposal, in addition to the conventional ones, the "BIGA" standard, which offers less deformation in its inside diameter and more compression capability in its outside diameter.*

*We have wide experience in designing Male / Female equipment, and that allows us to decide the difference in diameters for the different parts, in order to facilitate the slip strips ejection and to reduce to the minimum the problem of scratches on the processed material surface. For an easy selection they are manufactured in different colors.*

*As in the case of conventional spacers, in those which are vulcanized the tolerances affect the knives cutting tolerance directly. Therefore, may ALFE recommend you the same tolerances in both the conventional spacers and the vulcanized ones.*

