Making a shoe or a finished genuine leather product consists of several stages. Depending on the raw materials used, the know-how and the technology involved and finally trends and the fashion of the time, many activities are engaged. One of the most important steps towards making a shoe or a genuine leather product, is the finishing process. From coatings for PU, PVC and ABS shoe soles and heels to water-based varnishes for upper shoe genuine leathers, **BASPARLIA** offers a wide range of products to meet customers almost all requirements. Coatings and varnishes for different applications are shown in the following table:

Product	Description	Application
Liapoush 2800 Series	Coatings for PU shoe soles, sandals and slippers	Air-dry sprayable coatings for PU shoe soles, sandals and slippers in different colors with perfect glossy and matt effects upon customers' request
Liashade SS-1600 Series	Transparent coatings for PU shoe soles, sandals and slippers	Air-dry sprayable transparent coatings for PU shoe soles, sandals and slippers in different colors
Lialac SS-200 Series	Colorless and transparent coatings for PU & PVC surfaces	Lialac SS-200 series are varnishes developed to create a colorless, transparent, glossy or matt film on PU and PVC surfaces
Liapoush SK-2400 Series	Coatings for PVC shoe soles, sandals and slippers	Air-dry sprayable coatings for PVC shoe soles, sandals and slippers in different colors with perfect glossy and matt effects upon customers' request
Liashade SK-1400 Series	Transparent coatings for PVC shoe soles, sandals and slippers	Air-dry sprayable transparent coatings for PVC shoe soles, sandals and slippers in different colors
Lialac SK-200 Series	Colorless and transparent coatings for PVC surfaces	Lialac SK-200 series are PVC-based lacquers designed to be applied on PVC substrates in order to achieve a transparent glossy effect

Product	Description	Application
Liapoush SJ-2400 Series	Brush-off coatings for PU & PVC shoe soles	These series are coatings designed to be applied on PU and PVC substrates. They are also known as PVC Brush-offs. Liapoush SJ-2400 series are generally used as second coatings following the initial use of Liapoush 2800 or SK-2400 series, depending on the texture of the sole, the desired shade will be achieved by brushing the surface at the end
Liapoush SA-2500 Series	Coatings for ABS heels	Air-dry sprayable coatings for ABS and HIPS heels in different colors with perfect glossy and matt effects upon customers' request
Liapoush SW-2500 Series	Water-based coatings for genuine leather upper shoes	Liapoush SW-2500 series are water-based coatings, available in different shades and are used to mend scratched or worn-out upper shoe genuine leather surfaces. Meanwhile, they also serve as varnishes for genuine leather upper shoes with desired glossy and matt effects
Liashade SS-1000 Series	Coatings for genuine leather upper shoe surfaces	Liashade SS-1000 series are solvent-based varnishes, available in different shades for upper shoe genuine leather surfaces
Liam SL-900 Series	Coatings for genuine leather upper shoe surfaces	Liam SL-900 series are water-based paste-form coatings, available in different shades and are used to mend scratched or worn-out upper shoe genuine leather surfaces
SH-700 Series	Solvents	Depending on the type of substrates, **BASPARLIA** produces different types of solvents in order to facilitate the application of its coatings and varnishes
Lialac LS-200 Series	Lacquers for genuine leather topcoat	Nitrocellulose-based lacquers with glossy and matt effects for finishing the genuine leather surfaces

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