Avery Dennison Label and Packaging Materials Product Overview

Asia Pacific - South Asia July 2021

Heavy Industrial





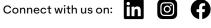
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High temperature identification solutions for steel or metal manufacturers	Tracking hot metal parts as they leave the oven is critical for segments like the steel and metal industry. Labels must withstand very hostile environments and very high temperatures. Applying labels early in the manufacturing process is important, because quality control and production efficiency depend heavily on traceability and identification.				
Key features	 Materials that can withstand extremely high temperatures White topcoated aluminium, for hanging tags and self-adhesive labels Good TT printability with excellent chemical and scratch resistance Temperature resistant, high tack adhesive for labelling rough surfaces Mid-European climate outdoor durability of one year 				
Application areas	Hot metal processingManufacturing				
Product information	Code BE776	Description ALU TAG 175 Top White	Size (mm × mtrs) 250 X 500	Location Pune	Lead time PTO

PTO - Procured to Order

Find more label solutions at label.averydennison.com



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