



PRODUCT FAMILY

Genuine Xerox® Solid Ink ColorQube 9201, ColorQube 9202, ColorQube 9203, ColorQube 8570, ColorQube 8870

PART NUMBERS

108R00829, 108R00830, 108R00831, 108R00832, 108R00833, 108R00834, 108R00835, 108R00836, 108R00837, 108R00838, 108R00839, 108R00840, 108R00926, 108R00927, 108R00928, 108R00929, 10800R930, 10800R931, 108R00932, 108R00933, 108R00934, 108R00935, 108R00936, 10800R937, 108R00938, 10800R939, 10800R940, 10800R941, 108R00942, 108R00943, 108R00944, 108R00945, 108R00946, 108R00947, 108R00948, 108R00949, 108R00950, 108R00951, 108R00952, 108R00953, 108R00954, 108R00955, 108R00956, 108R00957, 108R00958, 108R00959, 108R00960, 108R00961, 108R00962, 108R00963, 108R00964, 108R00965

DESCRIPTION OF USE

Inks used in solid ink colour printers

PRODUCT DESCRIPTION AND CONSTRUCTION

Waxy, solid ink blocks, black, blue/cyan, red/magenta, or yellow in colour with a faint odour. Composed of a proprietary blend of polyethylene and fatty amide waxes, resins, and dyes.

POTENTIAL HAZARDS

There is no significant hazard associated with these products and they require no safety labelling.

First Aid measures:

EYES: Contact unlikely. If particles get into eyes, flush thoroughly with water.

INGESTION: Not applicable

INHALATION: Not applicable

SKIN: Wash skin thoroughly with soap and water

TOXICITY: Oral LD50 >5 g/kg (rats); practically non-toxic

SKIN IRRITATION: Primary Dermal Irritation Index = 0.0; not skin irritants.

CARCINOGENICITY: No carcinogenic components

FIRE & EXPLOSION HAZARDS: These inks will burn (Flash point >221° C). During a fire, irritating and toxic gases may be generated by thermal decomposition or combustion.

EXTINGUISHING MEDIA: Use dry powder(s), carbon dioxide, halon.

FIRE FIGHTING INSTRUCTIONS: Avoid inhalation of smoke

HANDLING STORAGE AND DISPOSAL

No special precautions

Store in cool dry place

No disposal restrictions. European Waste Code: 08 03 13