

RoHS Statement of Compliance



As an ISO9001:2000 Registered Company, ARCOL have ensured wherever possible that our products are compliant to the RoHS Directive 2002/95/EC.

The RoHS Directive 2002/95/EC restricts the amount of six environmentally hazardous substances found in electrical and electronic equipment. ARCOL can confirm that it has removed all the following materials: Lead, Mercury, Cadmium, Hexavalent Chromium, Polybrominated biphenyls (PBB) and Polybrominated Diphenyl Ethers (PBDE). See below for a listing of all products supplied and their RoHS Status.



Compliant Product Listing

Arcol series	Style	Description	Wattage range	Ohmic value range	Tolerance	Compliant date
ACS	Wirewound	Axial silicon coated	1 - 10	R1 - 100K	0.05% - 10%	01/01/03
FPA100	Thick film	TO 227	100	2R - 10M	1% - 10%	01/01/04
FPA250	Thick film	Heatsink mount	100 - 600	1R - 2M	1% - 10%	01/01/04
HS	Wirewound	Aluminium housed	10 - 300	R005 - 100K	1% - 10%	01/01/00
HSW	Wirewound	Aluminium housed	600	R1 - 50K	5%	01/01/00
MRA0207	Thin film	Precision metal film	0.25	10R - 1R	0.1%	01/01/04
MSR	Element	Bare element	1 - 5	R005 - R1	1%	01/01/04
PB	Wirewound	Open wound	30 - 380	R2 - 11K5	10%	01/01/00
PE	Wirewound	Vitreous enamelled	30 - 500	2R2 - 125K	5% - 10%	01/01/00
PH	Wirewound	Vitreous enamelled	35 - 625	R02 - 30R	5% - 10%	01/01/00
PF	Thick film	TO 220	1.5 - 10	R5 - 150K	0.02% - 10%	01/01/05
PT	Wirewound	Vitreous enamelled	35 - 625	R02 - 30R	5% - 10%	01/01/00
RN	Thin film	SMD	1/10 - 1/16	3R3 - 4M7	0.05% - 1%	01/01/05
S & SL	Wirewound	SMD	0.5 - 2	R01 - 50K	0.01% - 5%	01/01/05
TF1218	Thick film	TO 247	100	R1 - 50K	1% - 5%	01/01/05
TF1220	Thick film	TO 220	50	R1 - 100K	2% - 5%	01/01/05
967	Thick film HV	Flat planar	1 - 10	20R - 30G	0.1% - 10%	01/01/04
968	Thick film HV	Tubular	3.8 - 17	400R - 30G	0.1% - 10%	01/01/04
969	Thick film HV	Tubular	23 - 105	2R - 25G	0.1% - 10%	01/01/04

Signed on behalf of ARCOL UK Ltd.

Alun Morgan, Technical Director

01/11/05

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The information contained herein does not form part of a contract and is subject to change without notice. Arcol operate a policy of continual product development, therefore, specifications may change.

It is the responsibility of the customer to ensure that the component selected from our range is suitable for the intended application. If in doubt please ask Arcol.