



12.03.2021

SCIP – ECHA

Articoli (altra dicitura/modello)	Numero SCIP	Sostanza SVHC	Concentrazione
Parti per Caldaie (gruppi idraulici, flussostati, rubinetti di scarico, rubinetti di riempimento)	0bb8084e-d3a3-4055-9b22-da25dd4dc492	Piombo	≥ 1.0% w/w < 10.0% w/w
Valvole di sicurezza (SRP, SRO, SMP, SRPM)	be92e4f8-c9d8-4d9d-b2b6-a8c09971e3d1	Piombo	≥ 1.0% w/w < 10.0% w/w
Valvole a sfera (2 vie, 3 vie, fondo doppia sfera)	a8d3ff66-325f-41b6-a06f-c65ff6b383d8	Piombo	≥ 1.0% w/w < 10.0% w/w
Raccorderia ottone	36c7c568-040c-4904-9291-f0da17da5580	Piombo	≥ 1.0% w/w < 10.0% w/w
Valvole automatiche sfogo aria (GE)	aab45dfd-b75d-4dcb-b18a-3fcb7099e452	Piombo	≥ 1.0% w/w < 10.0% w/w
Alimentatori automatici (VR)	3b1aa11c-2fff-4162-a000-4ad491ce187a	Piombo	≥ 1.0% w/w < 10.0% w/w
Riduttori di pressione (RB)	1c8d2902-de4f-488d-8c8a-d39536cf8943	Piombo	≥ 1.0% w/w < 10.0% w/w

Cas Number: 7439-92-1

Articles (Other Names/Model)	SCIP Number	SVHC Substance	Concentration range
Parts for boilers – brass body (Hydraulic groups, flow switches, boiler drain cocks, filling valves)	0bb8084e-d3a3-4055-9b22-da25dd4dc492	Lead	≥ 1.0% w/w < 10.0% w/w
Safety valves – brass body (SRP, SRO, SMP, SRPM)	be92e4f8-c9d8-4d9d-b2b6-a8c09971e3d1	Lead	≥ 1.0% w/w < 10.0% w/w
Ball valves – brass body (2 vie, 3 vie, fondo doppia sfera)	a8d3ff66-325f-41b6-a06f-c65ff6b383d8	Lead	≥ 1.0% w/w < 10.0% w/w
Brass fittings	36c7c568-040c-4904-9291-f0da17da5580	Lead	≥ 1.0% w/w < 10.0% w/w
Automatic air vents – brass body (GE)	aab45dfd-b75d-4dcb-b18a-3fcb7099e452	Lead	≥ 1.0% w/w < 10.0% w/w
Automatic filling valves – brass body (VR)	3b1aa11c-2fff-4162-a000-4ad491ce187a	Lead	≥ 1.0% w/w < 10.0% w/w
Pressure reducing valves – brass body (RB)	1c8d2902-de4f-488d-8c8a-d39536cf8943	Lead	≥ 1.0% w/w < 10.0% w/w

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