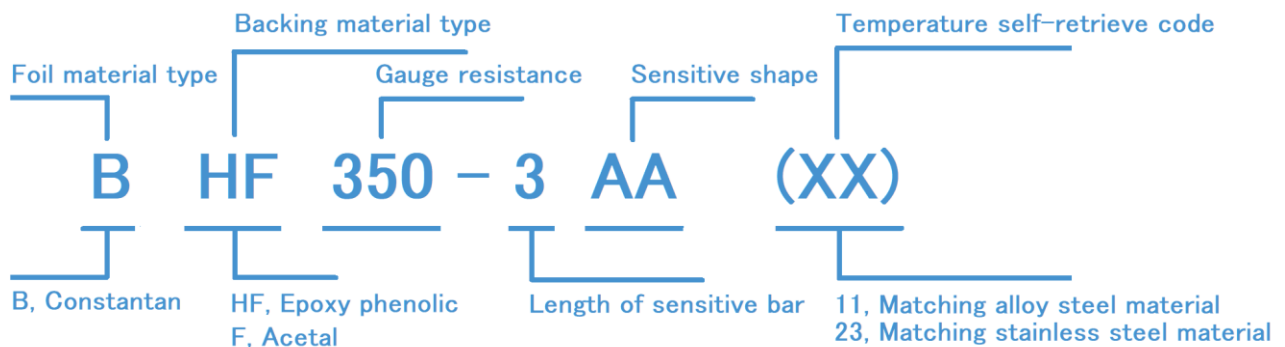
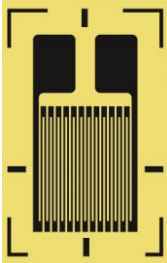


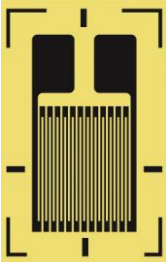
AA serials High precision strain gauge

The BHF high precision strain gauge with epoxy phenolic as substrates material and as substrates material of coating as well, copper foil as sensitive grid and entire seal structure of compression process, which have possessing functions of temperature self-retrieve, creep self-retrieve, stable performance, high resistance to moisture and humidity. Suitable for the high precision weighing sensor of C3.

Name rules



	Model	Grid size(mm)	Gage size(mm)
	BHF120-0.5AA	0.5×0.5	3×2.5
	BHF120-1AA	1×1	3×2.5
	BHF120-2AA	2×1	4.5×2.4
	BHF120-2AA	2×2	6×4
	BHF120-3AA	3×2	6.6×3.5
	BHF120-3AA	3×3	7.5×4.5
	BHF120-4AA	4×2	8×5

	BHF120-5AA	5×3	9×5
	BHF120-5AA	5×2	9.6×4
	BHF120-6AA	6×2	10.7×3.6
	BHF120-6AA	6×4	10.5×6.3
	BHF175-3AA	3×3	7.5×4.5
	BHF350-1AA	1×1	3×2.5
	BHF350-1AA	1×2	3×3.5
	BHF350-2AA	2×2	6×4
	BHF350-2AA	2×2.4	5×3.5
	BHF350-2AA	2×5	5×6.5
	BHF350-3AA	3×2	6.7×3.5
	BHF350-3AA	3×3	7.5×4.5
	BHF350-4AA	4×4	9×6
	BHF350-5AA	5×3	9.5×4.5
	BHF350-6AA	6×3	11×5
	BHF350-6AA	6×4	11×6
	BHF350-10AA	10×4	16×6
	BHF500-2AA	2×1.7	6×4
	BHF610-4AA	4×4	9×6

	BHF650-3AA	3×3	7.5×4.5
	BHF650-4AA	4×4	9×6
	BHF1000-3AA	3.2×3.2	7.6×4.5
	BHF1000-6AA	6×4	11×6.4