

KALIMNA® BIN 28

SHIRAZ

2015



“Refined – in context! Inviting to drink at release. ‘Easy’. Dare to use an over-used descriptor, seamless – a beguiling continuum / balanced / polished.”

“No rough edges, nothing pokes out. But surely this is what Penfolds Kalimna Bin 28 Shiraz is meant to be? Yes, the stylistic template of 1959 remains intact.”

PETER GAGO
PENFOLDS CHIEF WINEMAKER

OVERVIEW	Kalimna® Bin 28 offers a showcase of warm climate Australian shiraz – ripe, robust and generously flavoured. First made in 1959, Bin 28 is named after the famous Barossa Valley Kalimna vineyard purchased by Penfolds in 1945 and from which the wine was originally sourced. Today, Kalimna® Bin 28 is a multi-region, multi-vineyard blend, with the Barossa Valley always well represented.	COLOUR	Dark deep red
GRAPE VARIETY	Shiraz	NOSE	Exotic. A debut of camphor, lanolin, cold lamb, parsnip/vegetable stock. Courtured by an ascent of vanilla sponge / teacake and rocky-road marshmallow. Followed by wafts of coffee ground spices and biscuity/wafery hazelnut.
VINEYARD REGION	McLaren Vale, Barossa Valley, Padthaway, Wrattenbully, Robe	PALATE	Vibrant, fresh and lively. Long, elongated tannins – <i>sleek, slick and slender!</i> Dark black-cherry fruit flavours, generous and more-ish! (And just why can't we say <i>Cherry Ripe!</i>) Succulent; neither alcohol nor oak intrude. Unobtrusive acidity will ensure cellarability, should it (hopefully) be pursued.
WINE ANALYSIS	Alc/Vol: 14.5%, Acidity: 6.8 g/L, pH: 3.61	PEAK DRINKING	Now - 2032
MATURATION	12 months in seasoned American oak hogsheads	LAST TASTED	July 2017
VINTAGE CONDITIONS	Autumn and early winter rainfall were above the long-term average. Rain stopped abruptly in early August with only light showers observed throughout spring. Low top soil moisture halted canopy growth early in the season giving vines an open canopy. Warm and dry conditions continued throughout the season which resulted in rapid grapevine growth and early flowering. February brought weekend heat spikes, pushing mean maximum temperatures well above the average resulting in early ripening and harvest.		