

# **Gold Market Commentary** Stick, twist or double down?

# New highs...but is there more uplift?

Record monthly ETF inflows took gold to its 39<sup>th</sup> new high for the year, finishing the month at US\$3,825/oz (+12%). Y-t-d gold is up 47%, marking the highest return in a calendar year since 1979 (Table 1, p2).

Our Gold Return Attribution Model (GRAM) suggests political tension, strong options market activity, and currency weakness played a key role in gold's performance last month (Chart 1). The only drag came from some rebalancing and profit-taking – captured in a gold price lag in the model and reflected in the intraday price dip on 30 September, which was quickly bought.

Gold ETF flows recorded their strongest month on record. Net inflows of US\$17.3bn (146t) were dominated by North America (US\$10.6bn) and Europe (US\$4.4bn); Asia joined the rally (US\$2.1bn) and other regions reported modest inflows. COMEX managed money net longs participated in gold's upward price action, adding US\$9bn (+33t).

## Highlights

#### September review

Continued political tension, US dollar weakness and options market activity drove gold to its 39th all-time high in 2025

#### **Looking forward**

Equities on edge in October on broadening excesses. Gold likely to remain a good hedge despite its stellar run up.

Chart 1: Political tension, US dollar weakness and a flood of investment pushed gold to new highs once more\* Key drivers of gold's return by month



<sup>\*</sup>Data to 30 September 2025. Our Gold Return Attribution Model (GRAM) is a multiple regression model of monthly gold price returns, which we group into four key thematic driver categories of gold's performance: economic expansion, risk & uncertainty, opportunity cost, and momentum. These themes capture motives behind gold demand; most importantly, investment demand, which is considered the marginal driver of gold price returns in the short run. The 'residual' represents the percentage change in the gold price that is not explained by factors already included. Results shown here are based on analysis covering a five-year estimation period using monthly data. Alternative estimation periods and data frequencies are available on Goldhub.com. Source: Bloomberg, World Gold Council



Table 1: Gold reached 13 new all-time highs in September, and the momentum rolls into October

Gold price and performance in key currencies\*

	USD (oz)	EUR (oz)	JPY (g)	GBP (oz)	CAD (oz)	CHF (oz)	INR (10g)	RMB (g)	TRY (oz)	AUD (oz)
September price*	3,825	3,260	18,190	2,845	5,325	3,046	114,761	872	159,088	5,785
September return*	11.6%	11.1%	12.2%	12.0%	13.0%	11.0%	12.5%	11.5%	12.8%	10.3%
Y-t-d return*	46.6%	29.4%	37.9%	36.5%	41.9%	28.7%	51.2%	41.6%	72.5%	37.2%
Record high price*	3,827	3,263	18,281	2,849	5,326	3,050	114,761	872	159,107	5,819
Record high date*	29-Sep-25	29-Sep-25	29-Sep-25	29-Sep-25	30-Sep-25	29-Sep-25	30-Sep-25	30-Sep-25	29-Sep-25	29-Sep-25

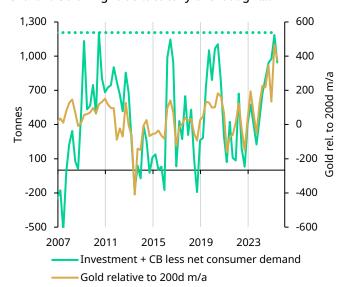
<sup>\*</sup>As of 30 September 2025. Based on the LBMA Gold Price PM in USD, expressed in local currencies, except for India and China where the MCX Gold Price PM and Shanghai Gold Benchmark PM are used, respectively. Source: Bloomberg, World Gold Council

# Equities on edge, again

- October is known for large equity sell offs, and risks are riding quite high
- Gold is generally a good hedge, but there may be concerns about its ability to respond given how stretched it looks
- In addition, a very oversold US dollar continues to pose a threat to gold, should a squeeze materialise
- However, our analysis suggests that these concerns are not warranted and that, absent a liquidity crunch, gold's hedging credentials remain intact.

September is, on average, the worst calendar month for US stocks and October is known for big corrections, making this a generally nervous time for equity investors.

Chart 2: Gold might be tactically overbought...\*



<sup>\*</sup>Data to 30 September 2025. Investment = bar and coin, global gold ETFs, COMEX noncommercial net long. CB = central banks. LBMA gold price PM. Source: Bloomberg, LBMA, World Gold Council

The likely threat to equities is acute, given lofty valuations, goldilocks earnings projections, high market concentration, extended positioning, and technical red flags.<sup>1</sup>

Gold is a great long-run diversifier and a good short-run hedge against equity drawdowns. But because gold is not a contractual hedge,<sup>2</sup> the good performance during equity corrections isn't guaranteed.

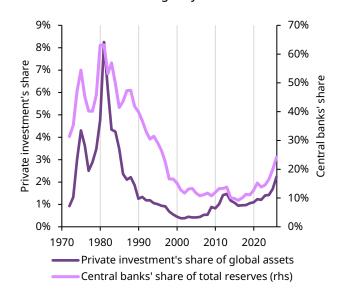
### What does gold have left in the tank?

There is perhaps a concern that gold – and in the short run this means gold investors – might not respond so readily to an equity lurch, primarily because it looks overbought.

And there is probably some merit to this. **Chart 2** shows that from a tactical perspective gold might struggle to find marginal investment buyers in this scenario, even as long-run strategic positioning remains light (**Chart 3**).

An additional concern perhaps is that other factors might conspire against gold's performance: oversold rates or dollar, over-egged fears, and so on.

Chart 3: But remains strategically under-owned\*



<sup>\*</sup>Data to 30 June 2025. Private investment includes bar and coin, ETFs and estimated OTC positions. Global assets include global equity and bond market capitalisation excluding central bank holdings ex gold.

Source: BIS, IMF, Metals Focus, Refinitiv GFMS, WFE, World Gold Council

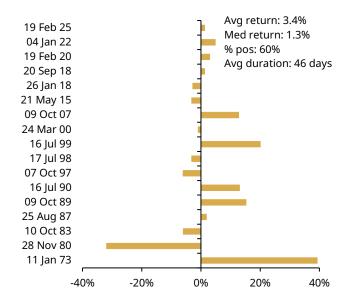
<sup>1.</sup> Lofty US stock market valuations bank on earnings strength | Reuters

Hedges that arise from formal contracts with a counterparty to protect against financial risk such as forwards. futures, swaps.



We looked at a set of these drivers during historical equity drawdowns, addressing questions such as: how does gold fare unconditionally? (Chart 4); and what if gold has already performed really well (vs 200dma), is showing extended positioning, or if the dollar is cheap or oversold at the start of the equity sell off? Do credit spreads need to blow out for gold to do well? Table 2, p4 shows these factors grouped by initial conditions and contemporaneous changes.

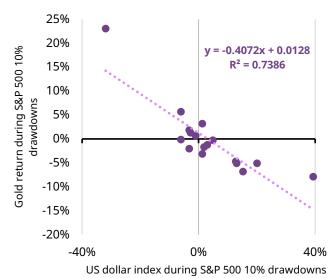
Chart 4: Gold returns when the S&P falls 10% from ATH\*



\*Data from 31 December 1971 to 25 September 2025. LBMA gold price PM Source: Bloomberg, LBMA. World Gold Council

What we found was that initial conditions are not great arbiters of gold's performance during these sell offs. The only factor that really seems to matter is where the US dollar goes (**Chart 5**), and to a lesser extent where it sits in valuation terms prior to the sell off.

Chart 5: Amid equity sell offs, the dollar holds sway\*

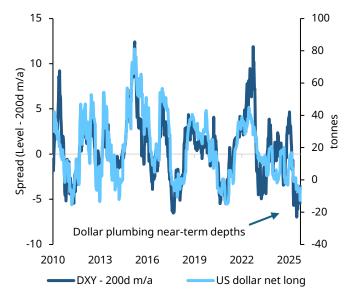


\*See chart 4 for data range. Source: Bloomberg, LBMA, World Gold Council

The trajectory of yields only matters if we include the volatile mid 1970s and early 1980 observations, while the level of spreads only matters if we exclude the volatile 1970s.

So, where is the dollar? Well, the bad news is that it looks almost as tactically oversold as gold is overbought; it has been dragging anchor for some time (**Chart 6**), which is unsurprising given the consistent dollar/gold long-run negative correlation.

Chart 6: US dollar net longs and price vs. 200d m/a\*



\*Data to 26 September 2025. Net longs represent NYMEX dollar contract positioning in tonnes equivalent.

Source: Bloomberg, World Gold Council

The good news is that during two-thirds of the equity sell offs the dollar has fallen and has not been materially influenced by its own initial conditions. To boot, the dollar has been oversold for quite some time and there is no guarantee that a bounce will materialise just because equities drop.

#### In summary

Looking outside these factors, central banks have shown a propensity to buy dips over the last three years. And so, it seems, have other investors. A mini-intraday gold selloff on 30 September quickly reversed into the close. So even at these levels, there appear to be investors waiting in the wings. And there are plenty of reasons for investors to be looking at gold. Among these are:

- US government frictions, including the shutdown in early October
- Trade tensions not abating
- Flailing employment as inflation fears linger
- Dollar-hedging applying continuous pressure on one of gold's key drivers.

While our analysis is only indicative, it leaves us somewhat confident that gold will hold its ground and perhaps see further uplift should equities experience a correction, given the plethora of supportive factors elsewhere. Perhaps only a major liquidity squeeze could upend both gold and equities, but there are no clear signs of fractures in credit or banking sectors...yet.



Table 2: Factors that might affect how gold responds when equities drop from a great height\*

Periods		Response variables		Initial conditions								Contemporaneous changes			
Start date	Duration, days	S&P 500 return	Gold return	66d gold price momentum	Gold rel. to 200d m/a, %	US 5y real yield level	US dollar REER level	US corp. spread level	GPR index level	COMEX gold net longs	US 5y real yield, chg, % points	US dollar index, % change	US corporate, % change	Sell off steepness**	
11 Jan 73	74	-11%	39%	-1%	3.18	2.91	110.1	81.6			-0.81	-8%	3	0.15	
28 Nov 80	180	-11%	-32%	-2%	14.18	0.34	90.0	47.6			4.86	23%	-99	0.06	
10 Oct 83	85	-10%	-6%	-3%	-33.41	8.27	126.2	116.0			-0.98	6%	-26.7	0.12	
25 Aug 87	36	-11%	2%	2%	30.86	4.38	98.0	154.4	115.2	-0.8	1.10	-2%	-81.8	0.32	
9 Oct 89	77	-10%	15%	-6%	-15.89	3.66	103.6	138.0	99.9	-1.0	0.13	-7%	0.2	0.13	
16 Jul 90	24	-11%	13%	-4%	-22.08	3.61	98.3	127.2	66.7	-0.9	0.04	-5%	11.7	0.46	
7 Oct 97	14	-11%	-6%	2%	-7.83	3.60	97.6	77.7	38.3	-0.8	-0.04	0%	9.8	0.77	
17 Jul 98	20	-10%	-3%	-5%	-6.38	3.88	106.8	98.4	33.9	-1.2	0.00	2%	11.1	0.52	
16 Jul 99	52	-11%	20%	-10%	-27.50	3.96	103.7	145.1	75.4	-1.7	-0.06	-5%	14.3	0.20	
24 Mar 00	15	-11%	-1%	2%	4.79	3.82	101.0	142.0	54.7	-0.7	-0.10	1%	29.1	0.75	
9 Oct 07	34	-10%	13%	13%	68.85	2.25	85.6	155.7	72.1	1.1	-1.30	-5%	67.89	0.30	
21 May 15	66	-11%	-3%	-2%	-14.60	-0.15	90.3	161.8	56.8	0.4	0.37	-2%	36.48	0.17	
26 Jan 18	9	-10%	-3%	5%	76.99	0.39	90.1	95.0	65.8	1.3	0.12	1%	9.22	1.13	
20 Sep 18	46	-10%	1%	-5%	-74.81	0.93	96.0	113.7	107.9	-1.0	0.16	3%	32.71	0.22	
19 Feb 20	6	-12%	3%	10%	141.02	-0.26	98.0	116.2	54.8	2.8	-0.15	-1%	25.92	2.01	
4 Jan 22	35	-10%	5%	3%	15.53	-1.62	98.8	108.3	89.0	1.3	0.51	0%	19.47	0.29	
19 Feb 25	16	-10%	1%	13%	376.08	1.66	110.4	92.5	166.2	1.9	-0.16	-3%	26.53	0.63	

<sup>\*</sup>Analysis conducted on daily data from 31 December 1971 to 25 September 2025. Drawdowns measured as window when the S&P 500 index falls from a high to more than 10% below the high. \*\* Steepness measured as S&P 500 return / duration. Source: Bloomberg, World Gold Council



## World Gold Council

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We drive industry progress, shaping policy and setting the standards for a perpetual and sustainable gold market.

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