

Indicator	Angola	Botswana	Cameroon	Central African Republic	Congo	Cote d'Ivoire	Democratic Republic of the Congo	Eswatini	Ethiopia	Ghana	Kenya	Lesotho	Malawi	Mozambique	Namibia	Nigeria	Rwanda	South Africa	South Sudan	Uganda	United Republic of Tanzania	Source	Scale				
																							90	75	60	50	0
Outcome Condom use with non-regular partners (women 15-49, %)	27	id	43	id	40	38	24	66	20	18	37	78	49	42	66	36	46	60	id	37	28	GAM 3.18	90	75	60	50	0
Condom use with non-regular partners (men 15-49, %)	46	id	63	id	64	63	33	83	51	42	68	81	73	47	82	65	70	68	id	58	35	GAM 3.18	90	75	60	50	0
Knows condom as prevention method (women 15-49, %)	66	id	77	id	78	60	56	91	58	77	id	92	75	55	88	73	92	id	id	87	id	DHS	90	75	60	50	0
Knows condom as prevention method (men 15-49, %)	78	id	77	id	87	80	73	87	77	86	id	88	75	65	90	78	95	id	id	88	id	DHS	90	75	60	50	0
Woman justified to insist on condom use if husband has STI (women 15-49, %)	59	id	71	id	85	78	68	94	61	91	83	92	82	61	93	77	92	id	id	87	id	DHS	90	75	60	50	0
Woman justified to insist on condom use if husband has STI (men 15-49, %)	74	id	72	id	89	90	79	96	80	95	89	90	88	72	91	74	95	id	id	91	id	DHS	90	75	60	50	0
Output Number of condoms distributed/sold (in millions)	8	39	27	id	id	id	3	12	81	35	30	1	120	id	11	472	33	404	0	131	134	GAM					
Number of condoms distributed/sold per couple-year* (age range 15-64 - 2021)	1	54	3	id	id	id	0	28	2	4	2	2	22	id	15	8	8	20	0	11	8	GAM, World Population Prospects					
% of condom distribution need met (2021)	3	id	16	id	id	id	1	79	35	26	11	6	100	id	46	70	73	63	id	60	42	UNAIDS condom needs estimation tool	90	75	60	50	0

Legend

	Very good
	Good
	Medium
	Low
	Very low
	id Insufficient data
	na Not applicable

* The number of condoms per couple-year represents the total number of condoms distributed and sold in a year, divided by half the population aged 15-64 in a country (assuming that each condom is used in a sexual act involving two persons). Both male and female condoms are included in the number of condoms distributed and sold. The total male population 15-64 was used as a proxy for the denominator mathematically, while acknowledging that condoms are used between women and men, between two men and by people with other gender identities. The indicator as a whole provides a proxy for comparing condom distribution numbers in different countries relative to population size. The following indicator on % of condom distribution need met provides a more granular estimate of the proportion of condom need met among sexually active people of all ages including key populations for prevention of HIV, STIs and unintended pregnancy.