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## Dark souls 2 agility guide

Agility increases ease of evasion and other actions. Adaptability to function is the main way to increase agileness. Tuning also provides, although smaller, instantly increases your agileness. The agileness is hard at 120. Agileness can be raised up to 120 by adjusting and Attunement at 99. Increases the number of non-impact frames when rolling. Speed drinking a vial of astos or using items a rolling distance depends on the burden of your equipment, not your agitation. The more the ratio of your current equipped burden to your equipment is charged the further you roll. Impact on Invincible Frames While Dodging (i-frames) Quick Roll: Agility iFrame Count seconds 85 5 0.1667 86 8 0.2667 88 9 0.3 92 10 0.3333 96 11 0.3333 3 667 99 12 0.4 105 13 0.4333 111 14 0.4667 114 15 0.5 116 16 0.5333 i-frames start on the first frame of roll animation. Further tests were carried out to target the breaking points. Backstep Agility iFrame Count Seconds 85 3 0.1 87 5 0.1667 91 6 0.2 100 7 0.23 33 108 8 0.2667 113 9 0.3 i-frames start after the first four frames of the backstep animation (ie they start on the fifth frame). Agility calculation is calculated as follows: When adjusting plus 3\* adaptation is less than or equal to 120, Agility equals  $80 + ((\text{adjustment} + (3 * \text{adaptation})) / 4)$ . When adjusting and another 3 \* Adaptation greater than 120, agility equals  $110 + (\text{adjustment} + (3 * \text{adaptation}) - 120) / 28$ . Final agility values are rolled down if agility is calculated to be less than 85, It is set to a value of 85 regardless of whether tuning and adapting are at 99, agility is set to a value of 120 examples: agility adjustment tuning 2 3 85 8 8 4 85 9 5 86 10 10 90 8 2 4 100 44 12 100 30 30 110 20 80 115 86 58 115 99 120 Agility (AGL) is a statistic derived from Dark Souls II. Agility increases the speed at which a character performs certain actions, although the full extent of the changes is not yet known. It increases the length of time the character is invincible during a cylinder and reduces the length of time it takes to use cedables. Increase agileness to calculate agileness up to 110, use the following formula: where ATN + (3\*ADP) is less than or equal to 120:  $(\text{ATN} + (3 * \text{ADP})) / 4 + 80$ . To calculate agileness over the age of 110, use this formula instead: where ATN + (3\* ADP) is greater than 120:  $((\text{ATN} + (3 * \text{ADP})) - 120) / 28 + 110$ . (ATN=Tuning, ADP= Adaptability) The effects of agility increases the length of time the character is invincible during a roll and reduces the length of time it takes to use pernixables. iFrames during rollover (starts in the first frame of cylinder animation): Agility iFrames seconds 85 5 0.1667 8 8 0.2667 88 9 0.3 92 10 0 114 14 0.4667 0.4667 0.4 105 0.446 111 0.3667 0.3333 0.3667 0.4 114 0.3333 0.3667 0.4 114 0.3333 111 0.3667 0.3333 0.3667 0.4 1 114 0.3667 0.3333 0.3667 0.4 1 15 0.5 116 0.5333 iFrames during backstep (starts in fifth frame of Animation Step Back): Agility iFrames Secs 85 3 0.1 87 5 0.0 0.1667 91 6 0.2 100 7 0.2333 108 8 0.2667 113 9 0.3 iFrame is short for Frame Invincible, It's 1/30 second. This duration comes from console versions of the game running at 30 frames per second. Running at a higher frame price doesn't change the total invincible duration, but the duration itself is measured in these exact routers. These values were updated after a more thorough examination. The source of the original values can be found here. The source for the updated values can be found. For reference, iFrames of Dark Souls I are 9 for slow rolls, 11 for medium, 13 for fast, and 15 with dark wood grain ring. Effects using a higher agility item allows characters to use pernix items (such as cheek gemstones and vial estus) more quickly, meaning the player is exposed at least as long as using such items. At 90 agility and down, Estus Flask takes 68 frames (2.267 seconds) to use. At 95 agility, it takes 63 frames (2.1 seconds), and at 100 agility or higher, it takes 58 frames (1.933 seconds). The overall decline is 1/3 of a second, which may seem small, but will often make the difference between death and narrow survival. The frame rate data for rolling agility drastically increases iFrames, as shown in these videos. Editing notes co-adaptation is stat in Dark Souls II. Adapting to general information is a combination of resistance and agility statistics (from beta testing). Its main focus is improving one's agileness. Increasing adaptability improves the speed of operation, such as evasion and drinking Estus viability. However, it does not improve the player's luxury speed. Improving adaptability also raises all situational protections (i.e. poison, bleeding, curse and Petrify), while slightly raising the player's HP and Poison Attack bonus. Finally, adaptation is also complementary with an endurance stat, because raising two statistics at the same rate will give extra natural stability. Agility [editing | editing source] is increased by adaptation and Attunement, where adaptation is more beneficial. With adaptation at 99. This section will save things affected by agile statistics. Keep in mind that they are through testing and professional commentary (people who helped write the guide). Animated consumption Estus Estus recovery recover stagnation when broken stability and natural stability increased efficiency of stability is granted armored additional invincible frames while rolling and back invincible frames[Editing | source editing] Invincible frames grow non-linear, affected by agility and not equip clutter, with Equip load only affecting distance when rolling. However, having a high amount of adjustment allows you to swerve backwards and roll through attacks that would otherwise be harder to evade by someone with fewer points invested in statistics, as well as allowing you to even err on the timing estimation for roll and backwards and still avoid damage. Dark Souls II: Community Content Statistics available under CC-BY-SA unless Specify. Build - adjusting hey, I played DS1 and DS3 (and Bloodborn) and stats were pretty self-explanatory and I did a lot of construction there. But here I am quite confused about the impact that certain statistics will have and whether they need to be upgraded or not. So I ask for suggestions on my construction:I try to build a scuffle figure mainly with maybe a bow and arrow or such a long-term rather than magic. I'll start as a warr and want to use the Baster sword, as it looks great, close to Claymore and easily and early achieved. Protects something like a Ranglick shield and armor as a starter in the Knights Armor and later maybe a Drakekeeper armor. Archery as it's right. So I obviously need to level STR for sword damage and vigor for HP, Endurance and vitality, as well as I guess for more swings and heavier armor (is there a threshold other than 70%?) no INT/faith/tuning. But what about Adaptability that raises agility? Is worth upgrading and for which point. It determines iFrames only when rolling right? Are they worth it? As DS3 iFrames were large and useful, in DS1 even fastrolling didn't really help apart from the movement. The same for DEX, I'm not sure if it's needed here.thx was recently edited by stan.klingenbart; August 15, 2018 @ 9:41am Comment: It's just to be used to report spam, advertising, and problematic posts (harassment, fighting, or obscenity). Or do you think it doesn't really matter and it's not worth putting points to adapt? At first I also thought so, because you could actually get through the game without a tall Agy, but once I wasted a few points to bring it up (96-105 is usually my favorite) I really felt a nice difference with the rolls and it made the game a lot less nerve-wracking. The best example I can give this is when I first frote in Reema. I just got so desperate against that bastard that I realized I had almost no points in adjusting, so I consumed some souls and I impressed it. When I got back into the fight it was easier and it really made me start appreciating agility. Comments to Page 2 34 Comments

