

| Abbreviation/ Acronym | Meaning |
|----------------------------|--|
| VR | VFR Military Training Route |
| V _{REF} | The reference landing approach speed, usually about 1.3 times V _{so} plus 50 percent of the wind gust speed in excess of the mean wind speed. |
| V _{SO} | The stalling speed or the minimum steady flight speed in the landing configuration at maximum weight. |
| VTF | Vector to Final |
| VV | Vertical Visibility |
| VVI | Vertical Velocity Indicator |
| V _Y | Speed for best rate of climb |
| V _{YI} | Instrument climb speed, utilized instead of V _Y for compliance with the climb requirements for instrument flight |
| WA | AIRMET |
| WAAS | Wide Area Augmentation System |

| Abbreviation/ Acronym | Meaning |
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| WFO | Weather Forecast Office |
| WGS-84 | World Geodetic System of 1984 |
| WMO | World Meteorological Organization |
| WMS | Wide-Area Master Station |
| WMSC | Weather Message Switching Center |
| WMSCR | Weather Message Switching Center Replacement |
| WP | Waypoint |
| WRA | Weather Reconnaissance Area |
| WRS | Wide-Area Ground Reference Station |
| WS | SIGMET |
| WSO | Weather Service Office |
| WSP | Weather System Processor |
| WST | Convective Significant Meteorological Information |
| WW | Severe Weather Watch Bulletin |