

## restricted

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<b>Syntax</b>	[ no ] restricted interface <i>restrictedInterfaceType</i> <i>interfaceSpecifier</i> [ <i>atmVpi</i>   <i>s-vlanIdValue</i> ]
<b>Release Information</b>	Command introduced in JUNOS Release 9.2.0.
<b>Description</b>	Configures an interface superset as restricted to a particular ATM-VPI or S-VLAN ID. The <b>no</b> version deletes the restriction for the interface superset.
<b>Options</b>	<ul style="list-style-type: none"><li>■ <i>restrictedInterfaceType</i>—One of the following restricted interface types: atm-vp, fastEthernet, gigabitEthernet, svlan, tenGigabitEthernet</li><li>■ <i>interfaceSpecifier</i>—Particular interface; format varies according to interface type; see Interface Types and Specifiers in About This Guide</li><li>■ <i>atmVpi</i>—Virtual path identifier of this PVC; number in the range 0–255</li><li>■ <i>s-vlanIdValue</i>—S-VLAN ID number in the range 0–4095</li></ul>
<b>Mode</b>	QoS Interface Superset Configuration
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Configuring Interface Supersets for QoS</li></ul>

