

ERRATA 510: What are the operators allowed on unpacked structs, unions and classes?

Add table in section 8.2 after table *Syntax 8-1—Operator syntax (excerpt from Annex A)*

operator	name	datatypes
=	assignment operator	any
+= -= /=	C like assignment operators	integral, real, shortreal
*= %= &= = ^= <<= >>= <<<= >>>=	bit wise assignment operators	integral
? :	conditional expression	any
+ -	unary arithmetic operators	integral, real, shortreal
!	unary logical operator	integral, real, shortreal
~ & ~& ~ ^ ~^ ^~	unary logical operators	integral
+ - * / **	arithmetic binary operators	integral, real, shortreal

operator	name	datatypes
% & ^ ^~ ~^ >> << >>> <<<	binary logical operators	integral
! && 	other binary logical operators	integral, real, shortreal
< <= > >=	relational operators	integral, real, shortreal
=== !==	case equality operators	any except real and shortreal
== !=	logical equality operators	any
==? !=?	wild card equality operators	integral
++ --	increment, decrement operators	integral, real, shortreal
inside	set membership operator	singular for the left operand
{} { {} }	concatenation, replication operators	integral
dist	distribution operator	integral

Operator and datatypes