WE CLAIM:

1. A composition comprising:

(a) a first component comprising:

(1) an epoxy-adduct that is the reaction product of reactants comprising a first epoxy compound, a polyol, and an anhydride and/or a diacid; and

(2) a second epoxy compound;

(b) rubber particles having a core/shell structure;

(c) a second component that chemically reacts with said first component; and ~~optionally~~

(d) graphenic carbon particles.

2. A composition comprising:

(a) a first component comprising:

(1) an epoxy-adduct that is the reaction product of reactants comprising a first epoxy compound, a polyol, and an anhydride and/or a diacid; and

(2) a second epoxy compound;

(b) graphenic carbon particles; and

(c) a second component that chemically reacts with said first component.

3. A coated substrate comprising the composition of Claim 2.

4. A composition comprising:

(a) an epoxy-capped flexibilizer that is the reaction product of reactants comprising an epoxy compound, a polyol, and an anhydride and/or a diacid; ~~and~~

(b) a heat-activated latent curing agent; and

(c) graphenic carbon particles.

5. The composition of Claim 4 further comprising (~~e~~d) rubber particles having a core/shell structure.

~~6. The composition of Claim 4 further comprising (c) graphenic carbon particles.~~

~~7. The composition of Claim 4 further comprising:~~

~~(c) rubber particles having a core/shell structure; and~~

~~(d) graphenic carbon particles.~~

~~8~~6. The composition of Claim 4 further comprising (e~~d~~) an epoxy/CTBN adduct.

~~9~~7. The composition of Claim 4 further comprising (e~~d~~) an epoxy/dimer acid adduct.

~~10~~8. The composition of Claim 4 further comprising:

(e~~d~~) an epoxy/CTBN adduct; and

(~~d~~e) an epoxy/dimer acid adduct.

~~11~~9. A composition comprising:

(a) an epoxy-capped flexibilizer that is the reaction product of reactants comprising an epoxy compound, an anhydride and/or a diacid, and a caprolactone;~~ and~~

(b) a heat-activated latent curing agent; and

(c) graphenic carbon particles.

~~12~~10. The composition of Claim ~~11~~ 9 further comprising (e~~d~~) rubber particles having a core/shell structure.

~~13. The composition of Claim 11 further comprising (c) graphenic carbon particles.~~

~~14. The composition of Claim 11 further comprising:~~

~~(a) rubber particles having a core/shell structure; and~~

~~(b) graphenic carbon particles.~~

~~15~~11. The composition of Claim ~~11~~ 9 further comprising (e~~d~~) an epoxy/CTBN adduct.

~~16~~12. The composition of Claim ~~11~~ 9 further comprising (e~~d~~) an epoxy/dimer acid adduct.

~~17~~13. The composition of Claim ~~11~~ 9 further comprising:

(~~e~~d) an epoxy/CTBN adduct; and

(~~d~~e) an epoxy/dimer acid adduct.

~~18~~14. The composition of Claim ~~11~~9, wherein said epoxy-capped flexibilizer comprises the reaction product of reactants comprising an epoxy compound, an anhydride and/or a diacid, a caprolactone; and a diamine or higher functional amine.

~~19~~15. A composition comprising:

(a) an epoxy-capped flexibilizer that is the reaction product of reactants comprising an epoxy compound and a primary or secondary polyether amine; ~~and~~ .

(b) a heat-activated latent curing agent; and

(c) graphenic carbon particles.

~~20~~16. The composition of Claim ~~19~~ 15 further comprising (~~e~~d) rubber particles having a core/shell structure.

~~21. The composition of Claim 19 further comprising (c) graphenic carbon particles.~~

~~22. The composition of Claim 19 further comprising:~~

~~(c) rubber particles having a core/shell structure; and~~

~~(d) graphenic carbon particles.~~

~~23~~17. The composition of Claim ~~19~~ 15 further comprising (~~e~~d) an epoxy/CTBN adduct.

~~24~~18. The composition of Claim ~~19~~ 15 further comprising (~~e~~d) an epoxy/dimer acid adduct.

~~25~~19. The composition of Claim ~~19~~ 15 further comprising:

(~~e~~d) an epoxy/CTBN adduct; and

(~~d~~e) an epoxy/dimer acid adduct.